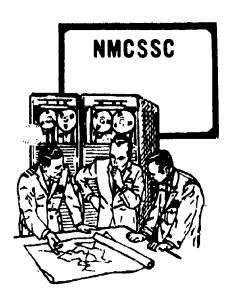
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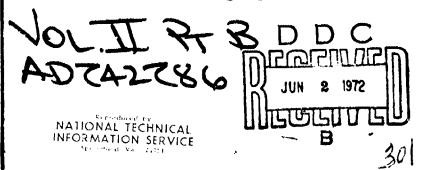
COMPUTER SYSTEM MANUAL CSM PSM 9A-67 VOLUME II, PART C 29 FEBRUARY 1972

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THE NMCSSC QUICK-REACTING GENERAL WAR GAMING SYSTEM (QUICK)

PLAN GENERATION SUBSYSTEM

PROGRAMMING SPECIFICATIONS
MANUAL





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Programming Specifications Manual, Volume	II, Plan Generation Subsystem
4. DESCRIPTIVE NOTES (Type of report and inclusive dates) N/A	
NMCSSC: Robert R. Hardiman	Lambda Corp: Paul D. Flanagan
Yvonne Mapily	Patricia M. Purish
Donald F. Webb	Jack A. Sasseon
S. REPORT DATE	78. YOTAL NO. OF PAGES 76. NO. OF HEFS
29 February 1972	1420 4
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12. ADSTRACT	
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Computer System Manual Number CSM PSM 9A-67

29 February 1972

THE NMCSSC QUICK-REACTING GENERAL WAR GAMING SYSTEM (QUICK)

Programming Specifications Manual

Volume II - Plan Gereration Subsystem

Part C

Submitted by:

Project Officer

APPROVED BY:

Commander, NNCSSC BRUCE NERRITH Colonel, USA

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REVIEWED BY

R. E. HARSHBARGER

Technical Director NMCSSC

ACKNOWLEDGMENT

This document was prepared under the direction of the Chief for Development and Analysis, NMCSSC, in response to a requirement of the Studies, Analysis and Gaming Agency (SAGA), Organization of the Joint Chiefs of Staff. Technical support was provided by Lambda Corporation under Contract Number DCA 100-70-C-0065.

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ABSTRACT

automatically generate global strategic nuclear war plans, simulate the planned events, and QUICK has been programmed in FORTRAN for use on the The computerized Quick-Reacting General War Gaming System (QUICK) will accept input data, provide statistical output summaries. NMCSSC CDC 3800 computer system.

the programmer/analyst with a technical description of the purpose, functions, general procedures, Subsystems. The Programming Specifications Manual complements the other QUICK Computer System Input Subsystem; Volume II, Plan Generation Subsystem; Volume III, Simulation and Data Output Manuals to facilitate maintenance of the war gaming system. This volume, Volume II, provides Companion documents The QUICK Programming Specifications Manual (PSM) consists of three volumes: Volume I, Data volume is in six parts: Parts A and B provide a description of the programs which make up and programming techniques applicable to the programs of the Plan Generation Subsystem. the subsystem; Part C through F contain the associated program listings.

GENERAL DESCRIPTION

Computer System Manual CSM GD 9A-67 A nontechnical description for senior management personnel

2. ANALYTICAL MANUAL

Provides a description of the system methodology for the nonprogrammer analysts Computer System Manual CSM AM 9A-67 (three volumes)

USER'S MANUAL

Computer System Manual CSM UM 9-67 Provides detailed instructions for applications of the system

4. OPERATOR'S MANUAL

Computer System Manual CSM OM 9A-67 Provides instructions and procedures for the computer operators

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1652 PRINT 1659
1654 PRINT 1656
1654 PRINT 1656
1655 CALL ANORT
1656 CALL ANORT
1666 CALL TERMINE
166 CALL TERMINE
167 PRINT 167
168 CALL TERMINE
168 CALL TERMINE
169 CALL TERMINE
169 PRINT 161
170 PRINT 161
181 PRINT 161
181 PRINT 161
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181 PRINT 161
181 PRINT 161
181 PRINT 161
181 PRINT 161
REA, 99,(PG(I),IE1,R)
RFAD 94,(PG(I),IZ9,12)
READ 99,(PA(I),IE1,8)
READ 98,(PA(I),IE29,12)
                                                                                                                                                                                                                                                                                                                    IDENTNORINTIME CALL SKIPFILE (ITP)
                                                                                                                                                                                                                                                    CALL INITAPE
CALL INITALKS
MIDELIOS
WYIVELTPHOBITUEX
CALL STERED
WOPRINIEG
                                                                                                                                                                                                                                                                                                           IDATE=INDATE
```

1.

5	READ 49.(GA(I): = .R) Firhad(4F]0.5)	109000
5	FUNMAT (4F10.5)	1090601
5		10000
	FORMAT (8F10-5)	
		110000
	READ 170. (RES. 1)	111000
	FOURTH FR. 480-2X13	112660
		112000
		1000011
i	Control of the contro	000611
173	DECODE (**! 7** HEGN (1)) HAT! (3)	116000
* 2	FORWAT (FB.6)	117000
171	CONTINUE	118000
1	አዘአት	170000
	Set Co.	7000
	10 to 10 to	
		121000
# 6 R	IRETARG = 0	121500
691	30VII-000	171700
	DUAD LOGINE	122000
105	FORMAT (AB)	123000
	IF (INR -EG- RHRETARGET) :80- 142	123169
Ġ¥.		123200
	4	123300
7	FORMALIZABLE ADGETING HONE-NUM. MISSIFE NEWLYFO EROM HOPERSON-NO	123400
	TANGOTTO TOTAL TOTAL TOTAL TOTAL CONTROL OF THE PROPERTY OF TH	201001
-1		103300
	क्षा १० १६५	163611
7	CONTINUE	123700
	IF (IND.EQ.3HFE) - AR. ISQ.EQ.6HMLUE) IN6.107	124000
1:14	RANGE COME I D	125000
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	126000
	60 10 113	127000
	OECONE(8+104+14) RANGENOS	128009
707	FOUNDT (FH.4)	129000
	RFAD INS. SIDE	130000
113		131000
	PRINT 102-RANGEMON	135200
102		135400
	PATINI 100-1 STOP	135600
001		137000
	かけ アンファイン・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	138000
200	191.01	133000
	• • • • • • • • • • • • • • • • • • • •	141000
-	-	
-		1440000
		2000-1
	CITATIL TOTAL CONTROL OF THE	
117	O TIME AND AND AND AND AND AND AND AND AND AND	145050
	IF(['4 [).F,0'VPE':AME(K)) [16.1]4	145000
41	Und I No I I No I I No I I No I I No I I No I I No I I No I I No I I No I I No I I No I I No I I No I I No I I	147000
	PGINT 115•IN(1)	144004
115	FORKS! (SHORDXOL-QX-SE-1x-17HNOF & MEGDON IYPE 1	144000
	60 TO 114	150000
5	C17 (7) #1	151000
	3/m11:00	152000
	60 TO 103	153000
3		154006

PAGE NO.

12,101,21

FTN5.5

FTN5.5

HEAD 99, DMAXONL DMAXDEL = MAXIF (SMAXORL, .000091) PRINT 97, DMAXURL . FORMAT (24MGMAXIMUM SPREAD IN DML =.FIO.6)

4 UU

READ LIST OF TARGET CLASSES AND VALUES

12

CLASSNAME)

GO TO 121 PRINT 129. IN(1) FORMATIÉHOERROH.2X.12.12.11.

127

NTYPSecumNO(2) On 150 [slenTYPS] IF (CHK[]).EG.D] 169,168 NTYPFE:1TYPE:1

CONTINUE

140

LTYPE (1) = .. TYPE

149

60 TO 150 149 LTYPE(1)=0 150 CONTINUE

182400 182400 182800 192000 165000 165000 158300 79000 34000 50000 RAPOO A7000 88000 89000 191500 193500 94500 66400 67000 9000K 83000 90000 91000 000561

HAVE SHUFFLE READ PRIGHTTY CARRS

CALL SHUFFLE READ 155, JJJTGTS, JJJGC, JJJCPX FORMAT (AM, ZX, AM, ZX, AM) IP=LTRT 52 U

S CALL SETABLIE MYIDENTERHSCKATCH CALL SETAGITE MYINENTERNSCHATCH PYINENT # RH ITP=LTGNP

INITIAL FOR POINT DATA asomhentenke^r MCORM # 2 A.TSHED 5.10**0**

NEULISC & MAXICOMPED

NAECOVER# G#ANGP. br NUPENBO

IFILSIUE .EQ. 444LUE) 5002,5001 ~CORTYPERO

1130

204000 205000 223000

201000

263000

000461

COUNT Banen : 200000

FTNS.5	14/01/51	
1005	NSUF180	224000
	NSUBSED AN UN EDDA	225000
	Anch OI OB	331000
3000	0004025102	228000
5:103		229000
	CALL INITEDIT (LTDR)	230000
	CALL INPITEM	231000
U		232000
500	CONTINUE	233000
CHECK	IF TARGET IN A BOURGER AFCOVERY RAVE	234000
904	## (CMC116616174946601	235000
109	このでは、このでは、このでは、このでは、このでは、このでは、このでは、このでは、	237000
	IF (NRECOVER.GT. MRECOVE) 902.903	23R000
206	ICHKFLG(2) #8HHCV RASE	239000
	ICHRULIA) BNECOVER	20000
100		242000
Tor	FINANCARD OVER BEIND	2 43 000
	RECLON (*ARCOVEM) #LONG	244000
	IRECPCTY (WRECOVER) = CPACTY	245000
•	INDREC (WRECOVER) = INDEXNO	244000
102		2000
710	17 (01:00-010-010-010-010-010-010-010-010-01	249000
	MENE FOR TANGETS	250000
U	AND RELATIVE VALUES	251000
225	CONTINUE	252000
	CUMVAL (TCLASS) = CUMVAL (TCLASS) + VAL	253000
	IF (NDEXHOLF (ICLASS)-FO. DESIGN 220-22/	2000
900		255000
ני ט	NO R +45,884 VALUE R+F7,3	257000
	VALFAC(ICLASS) REXEMBL (ICLASS) / VAL	258000
722	CONTINUE	259000
		260000
ပ	MERCH FOR MISSILES - MARKY OF MULTIPLE TARGETS	000102
230	IF (ICOMPLEX.E. 0)240.231	263000
16.7 C	TERMINETE HULT-16T-8ECAUSF MISSILE IS IN COMPLEX	264000
232	119=11761	265000
	CALL WHPULT	200992
	60 TO 276	267000
042	これのようなできない。 こうしょうしょう こうしょうしょうしょうしょうしょうしょうしょうしょうしょうしょうしょうしょうしょう	26000
74.	17 (131 - 130 (140 - 170) 4 (140) 4 (270000
Ü	ANGUS ANT BULL TOTAL	271000
24%		272000
	٤	273060
E 76	00 244 Kai+31	274000
442		23,000
		277000
U	HERE TO CONTINUE MULT. TIST.	275000
245	NUCL TENNEY T+1	279000

PAGE NO.

0000 + 18 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2 &	2846999999999999999999999999999999999999	000£62 000262 000162 000062	299000 299000 299000 299000 299000 299000	30000000000000000000000000000000000000	3104000 3110000 3110000 312000 313000 3134000	317000 318600 318600 318600 319600 320000 322000 322000 325000 325000
MLTX(1, NMULT) = JAME MLTX(2, NMULT) = DESIG MLTX(3, NMULT) = DESIG MLTX(3, NMULT) = TASK MLTX(5, NMULT) = CATRYLOC MLTX(5, NMULT) = CATRYLOC MLTX(7, NMULT) = LATA FMLTX(7, NMULT) = L	750	NON-WISSILES MERE 260 IFFWULT.EQ.0)265.261 261 IFELTIPELT WAULT 265 IF(ICOMPLEX.67.0)270.266	PERF FOR INDIVIDUAL TARGETS 266 NTGTS=NTGTS+; NTAR=NTRA*; IS4=2		775 ICOMPLEX=NCOMPLEX+1 NCOMPLEX=NCOMPLEX+1 NTS=NTGTS+1 NTAR=NTAR+1 280 ITD(7)=K ITP=LTGT CALL WARRRAY(ITD-31) GO TO 371	
·			ά	~ ~~~	· ·	÷ 1

PAGE NO.

1133.

1.24 FO(13) = M(Labp(1,**P1,**P2)) FO(13) = M(Labp(1,**P1,**P2)) FO(13) = M(Labp(1,**P1,**P2)) FO(15) = M(Labp(1,**P2) = M(Labp(1,**P2)) FO(15)		32.8000 33.9000 33.90000 33.90000 33.90000 33.90000 33.90000 34.900000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.900000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.900000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.900000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.900000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.900000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.900000 34.90000 34.90000 34.90000 34.90000 34.90000 34.90000 34.900000 34.900000 34.90
Tr(13) = VL4 KUP (1.0 M1,00.4F Tr(15) = VL4 LD (1.0 M1,00.4F) Tr(15) = 1 Tr(15) = 1 Tr(15) = 1 Tr(15) = 2 Tr(15) = 2 Tr(15) = 3 Tr(15) = 3 Tr(15) = 1 Tr	12/10/71	26 •0) 1030,1029 IGN IGPOUP AND ITYPE 1301 1301 • (1 PFPF) • (1 PFPF) • (1 PFPF)
		TD(13) = VL4AbP(1,e,H),0,e,F TD(15) = VL4AbP(1,e,H),0,e,F TD(15) = VL4AbLT TF(FVALTI = F4 - 1.0) 1032:1 TF(FVALTI = F4 - 1.0) 1032:1 TF(FVALTI = F4 - 1.0) 1032:1 TF(FVALTI = F4 - 1.0) 1032:1 TF(FVALTI = F4 - 1.0) TD(2) = TP TD(2) =

	16210 16220 16230 16230 16250 16250 16290 16390	163310 163320 163320 163350 163370 1643390 16420 16430 16430	1 1 6 6 4 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5	00000000000000000000000000000000000000
17/01/21		Ç	37) • (1 ₀ _PFPF)	
	PE LAUNCH	+ (1 ALERTDRL) 	. • 5	ā
	NESTRUCTION GEFUI ILBM) 1303, 1310 IC * (1. * ALERI * (1. * PFPF) IGH LAUNCH	184) 1311, 1312 10 - (1 PLABI) 10 - (1 PLABI) 10 - (1 PLABI) 10 - (1 PLABI) 10 - (1 PLABI)	inat. ic * (1 ALEATOBL) i. 1203	MNO(1)
	REPROGRAMMING FOR DESTRUCTION REFORE LAUNCH IF (FUNCTION-EO-4HSLBH) 1303, 1310 REDUCE(ITYPE) = PINC * (1. * ALERIDBL) RDSL(ITYPE) = 0. REL = (1. * PLABT) * (1. * PFPF) GO TO 1320 REPROGRAMMING THROUGH LAUNCH	IF (FUNCTION-EQ.4HSLBM) 1311, 1312 REDUCE(ITYPE) = PINC + (1, - PLABI) RNBL[ITYPE) = ALERTOBL GO TO 1313 REDUCE(ITYPE) = J. REDUCE(ITYPE) = J. REL = 1, - PFPF GO TO 1320 REPROGRAMMING THROUGH POWERED FLIGHT IF (FUNCTION-EQ.4HSLRM) 1314, 1315 REDUCE(ITYPE) = PINC + (1, - PLABI)		Idip(0,1) = MUDEMSUN = WEDINGER TO 1205 IMIP(9,1) = NITYPE CONTINUE WIP(10,1) = SPOLO WIP(10,1) = SPOLO WIP(10,1) = SPOLO WIP(10,1) = SPOLO WIP(10,1) = SPOLO WIP(10,1) = SPOLO WIP(10,1) = SPOLO WIP(10,1) = SPOLO IMIP(10,1) = SPOLO IMI
FTNS.5	C REPR 1304 IF (1310 REDU 1910 REPR 1010 C C REPR	1305 1311 1312 1313 1306 1314		

FTN5.5

IF (INETARG) 1321, 1323 CONTINUE IF (PESERVF, EU. 0) 371, 304

314 CONTINUE

OLATEGANGEMOC=JANGE/60. OLONG=DLAT/COSF (LAT*+01745) HTOTMASF=NTOT+45E+1

MOALEKT = NOPEKSON GE ALEHTNBL NC= 30 CALL CANGE ALERTDBL = RUHL (ITYPE) 3 CONTINUE

1323

ChaisGE

NCE 25 CALL CHANGE

CHANGE

IF (IMFFUEL .NE .-2) 374.373

********** 373 CONTINUE

MOINCOM

CHANGE

CALL CHANGE NINCOME, SONINCUM SE HOALERT

CHANGE

net=falo(1,0PaYL0AN) MSUR = IPLO(2,0P4YL0AN) YLV = WHO(1,0P5VH) IF(IPLO(10,0PAYL0AN))3102,3103

NINCOMERCOPERSON

CONTINCE

HEARINFTOVAS F (PAYLOAU)

3195

YLDEYLDONAA

3103 IF CHALLEGOIS 314,311

FIRST AND

example of code of

FTN5.5

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99600
                                                                                                                                                                                                                                                                                           97000
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          IGNORE RASE IF IT HAS NO MEAPONS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 330 IF (NX*NBA) 621+521+320
, DETERMINF GROUP FOR THIS BASE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              IF (ABSF (LAT-GAP (3.L)) .GT.DLAT) 350.336
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        351 PAINT 352
352 FORMATIZAHOTOO MANY WEAPON GROUPS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 IF (16RP(9.L).**E.PAYLUAN)350+335
IF (16RP(9.L).*NE.IREFUEL)350+337
IF (18EFUEL.GT-0)355+335
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             IF(IGHP(6L).EG.0)360,331
IF(IGHP(6L).NE.ITYPE)350,332
IF(IGHP(7L).NE.IRER]350,333
IF(IGHP(5L).NE.IREG)760,604
GO TO (405,334;ICLAS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   NX=NCALERY
IF (NOALERT = EQ+WINCOM) 330+328
                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ISPLIT = NSPLIT = 0
IF (NOALERT +GT, 0) 325, 366
1F(IMFFUEL.EU.+4)33143319
3319 IF(IMFFUEL.EU.+5)3320,3321
3319 MROMBENAOWH+NOINCOM
                                                                                                                                                                                                                                                                     0 = 240(1+MSUB) + NUGHI
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  DKEAMSF (LONG-GHP (4.L))
IF (OX.LE.180.) 385.484
                                                                                                                                                                                                                                                  STOIS DAYLOAD
                                                                                                                                                                                                                                                                                                                                                                          MSUR = IPLI)(A.PAYLOAD)
                                                                                                                                                                                                                                                                                                                 MSUH = [PLD(4.PAYLOAD)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    ;F (DX.LE.DLONG) 355,350
                                                           __60 10 3321
3320 NADMH=NACH&+2**OINCOM
3321 COXTINUE
                                                                                                                                                                                                                              IF (NRC 0 -EG-0) 376+375
                                                                                                                                                                 NASMZ=IPLO(3.PAYLOAD)
NASMXIPLO(5.PAYLOAD)
                                                                                                                                           NROHI=IPUN(1+PAYLOAN)
                                                                                                                                                                                                      NAAENHOW I +NHO-2+NASH
                                                                                                                                                                                                                                                                                                                                                      (NASM.EQ.0) 340.379
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           320 DC 350 LE1. MAXNGPP
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ADD TO GROUP L
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             0X=360.-0X
                                                                                                                                                                                                                                                                                                                                                                                                                                                           314 CONTINUE
                                                                                                                                                                                                                                                                                                                                                                                                                                       380 CONTINUE
```

325

336 -336 -

385

HSUB

376

377

PAGE NO.

355 NG=IGRP(12-L)
LIMIT NO. OF MASES TO 150 PER GROUP
IF (NG-6E-150) 350-610

NUMBER GRP (1.4.) +NX+19A
IF (NHHOX+GT-M+HD) 350+603

A10 CONTINUE

CHECK NAVAL PARAMETERS

000

603

640, 350

IF (LORL - , IGAP(13.L)) 350, 630, 350
IF (ARSF(PKNAV - GAP(14.L)) .LT. .005)
IF (ISPLIT) 642, 641

SPLIT = 1 SPLIT = NSPLIT + NX GRP(1aL) = NK+DX GRP(2aL) = NXX = IGRP(2aL) + NX RP(3aL) = NXX = IGRP(2aL) + NX LONG=LONG

119

NX = NALLOW(L)
NWHDX = IGAP(],L) + NX + N:A

643

IP (NLEFT) 611, 611, 543

630 IF (ISPLIT)
640 IF (ISPLIT)
641 NOLD = NX
642 NLEFT = NX
452IGN 645 TO NEXTGAP
750IT = 0
611, 611, 5

DxmGLDNG=LONG IF(ABSF(DX) aLF.180.) 389,386 386 IF(DX) 387,380,388 387 TLONG=1LONG=360.

1137

DO 613 Jel. NX
TT = Tt + DELT
TT + DELT
GPPEL = SUMDRL + DBLCALC(TT, IDHL)
GPPELJ = (15TRT + GRP(8+L) + SUMDBL) / NXX
GO TO 365

613

C FORM NEW GROUP

360 IGAP[1,L] #NX**HMA

IGAP[2,L] #NX

ASSIGN 647 TO NEXTGAP

NALLOWIL) # 1000000

IF (ISPLIT) 619, 618

618 NOLD # NX

619, 618

612, 365

00 613 000

(10,1)=GRP(10,1)+YLD+NX

SP (4 .L) #GLUNG

390 GRP 391 GR 392 CO

338 GE

619 GRP(3.L) = LAT

FTN5.5

IGRP(6.L)=ITYPE IG4P(7.L)=IALE4T IF(IALER1.EQ.2)362,361 GPP(8.L)=ALERTOBL GPP(8.L)=ALERTOBL GO TO 363

GEP (8.L) = NALRIDEY + NSPLIT + DELTA TIMESTATIL) = NALRIDLY + NSPLIT + DELTA IF (GRP (8.L).e^Q.0)950,951 | FFUNCTION.EQ.4HSLRH1951.952 | GRP (8.L) = 0000001

363 950 952 951

362

361

NXX = NX 60 TO (606,607) ICLASS IGRP(9,L)=PAYLOAD

909

IGRP(13,L) = f08L GRP(14,L) = PKMAV

IGRP (9-L) = IREFUEL CONTINUE GRP (10-L) = YCO+'X IGRP (11-L) = ISTART IGRP (2-L) = ISTART

CONTIN JE

607 608 NGROUPENGROUP + 1
IF (IOSL .GT. 9)
ISPLIT = 0

614

615

616

517

GRP(10.L) = YLU * NX

SUMDRL 00 644

944 365

1138

223000 224000 225000

225000

228000 229000 230000

231000

IGRPX(5)=PAYLOAD IGRPX(6)=ISTART=LSHIFT+NX

IGRPX (2) = INDEXNO

GRPX (3) =LAT

All the literature of the lite

12/10/71

FTN5.5

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The control of the co

		255000
	CALL WAARRAY (IGRPX, NEOBASE)	256000
7.1	GO TO NEXIGNE	
N 4 4		
D P	NX N NI CEL	26000
	60 TO 350	261000
547	IF (ISPL)	262000
620	ISTART . ISTA	263000
	mx = nolo = nSplit	264000
	1 + 1	265000
	IF (L.	266000
129	NSPL 1	267000
	_	268000
366		269000
	ISTARTSNOALER! + 1	271000
		272000
	NX NINCOL NOALEST	273000
	78#S	274000
	G0 T0 330	275000
369	_	276000
	LTANK(1) = INDEXNO	277000
	TALK (U) # LP	278000
	TANK (3) #[ONG	279000
	LTANK(*)=IRFFUEL	200000
	LTANK (S) #KINCOM	200142
	[TANK (5) SNOALERT	000787
	TANK (7) BURDED	2000000
	TANK(8) BALERTOLY	
	15/K(10) #1100	000000
		20000
	1-741-567-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7	20000
Rol	##	291000
1 6		292000
808	_	293000
906	FORMAT	294000
ı		296000
817	50.7	297000
CHANGE	H	248000
	NOW SIZE	
	CALL CHANGE	20000
117		00000E
116	24 p 20 1 p 2 p 2 p 2 p 2 p 2 p 2 p 2 p 2 p 2 p	20100
078		20000
e de	TO STANDARD TO STA	303000
		304000
603	NTANKEASENTANKEAS+1	30500
	CALL WANDRD	30000
	ار	307000
1001	I CELEGRALIA CHESTALIA CONTROL	1 2 3 4 5 7

FINS.5		12/101/21	
	1005	CLASS.EQ. 3HASM) 910.1003	310000
	1003		311000
•	# 001		312000
-	4000		314000
		IF (SIDE .FG. LSIDE) Sook-SIDE	315000
	5004	IF (CLASS .EG. SHPOINT) 5007,5015	316000
	5101	IFICLASS .EG. SHPOINT) 5005.5011	317000
•	5000 5006		315000
•		IF (1.6T-WZONEPT) 700,701	320683
	700	ICHKFLG(1) = 9HZONE PTS	321000
		ICHKNUM (1) BXMAXOF (1. ICHKNUM (1))	322000
	104	60 TO 371	324000
	•	H_ONG(TPOINT=NSUBI) #LONG	325000
		60 TO 5500	326000
	5000	PRINT 5010.CLASS.TYPE	327000
	0106	FOREST (SH. CLASS, CX, BAS, CX, BATYPE, CX, BAS, CX, CACKS, CACKS)	326000
	1103	G. 10 STOO TETCLASS FOR THE LINDARY SOIDS STOO	330000
	5012	GNO-NSUR2	000155
		IF(IPLACE .GT. NANDRY) 5050,5051	332000
	5050	NRNDRY_IPLACE	333000
	1000	TO A TO A COLUMN MONOR WITH A TO A COLUMN WAS A COLUMN WA	335000
	710	ICHKFLG(2) #8HHOUNDRYS	336000
		ICHKNUM(2) =XMAXOF (ICHKNUM(2) . [PLACE)	337000
	ì	66 10 371	338000
	=======================================	COM- [NUE 10:10: - FD-10:01NT-NS:10:	34000
			341000
		ZONEB (IPLACE) = ZONE	342000
		NEXTZB(IPLACE) #NEXTZONE	343660
	1	60 TO 5506	0000445
	500	IF (TYPE, EG. SHROUTF) 5008+5013	345000
-	2000	IF (IFCIN: aG's MKIPI) '200-72] D: A:DATU 12MAYN: sessassassassassassassassassassassassass	31000
	720		2000
)	ICHKNUM (3) EXMAXOF (1POINT + ICHKNUM (3))	3000
		GO TO 371	000
•	721	M A (
		SO TO 5500	1000
	5013	IF (TYPE .EG. EMREFUEL) 5014.5500	8000
	5014	IF (IREFUEL .GT. MREF) 730.(3)	0006
	730	ICHKFFG(4) HWAKRFKOF (10) UTOKKUK(4))	11000
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		RFLUNGINEFUELT FLUNG IF (IREFUEL -GT. NREF) 5057,550	15000
	5057	NACFALLEC	16000
	5015	67 17 5500 IF (CLASS.E0.8HCORRIDOR) 501 4.5021	18000
	5016	IF (TYPE.EQ. 6HLOWATT) SOIR, 5017	19000

PAGE NO.

5417	IF(TYPE,EG,SHHIATT) 5019,5040	20000
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5042	(TYPE .EQ. SHOUMBY) 504	22000
5046	ED. ZHNAVAL	23000
5043	ITCORRed	24000
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5247	ITCOHR = 5	27000
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5041	ITCORPES	30000
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2100	60 TO 4020	33000
5019	ITCORN#2	34000
5050	KORSTY (ITCORK) = KORSTYLF	35000
	HILGAT(ITCORR) #HILGATTR	35000
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	IF ((TYPE -ED- SHOUMMY) -OR- (TYPE -FD- BHWBVALAIR)) SO44, 5045	#000g
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5023	IF (LEGNO -GI. MATLEG) 750.751	1,000 000 000 000
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į	60 TO 371	57000
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	CALL MEALINES	000171
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,	TLATFLGEO	127000
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4436	_	129000
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92

DE SPACE FOR TGISORI *ATTHS(I) *ATTRC(I) *ZONEC(I) *ITY(I) *ATRL(I) *ATR	CALL GARARAY (TID.331) AHARY GENERORY SPILLED OUT TO PROVIDE SPACE FOR TGISORT JSTZE=14-richrono-10') CALL WARDAY (TID.4STZF) CALL WARDAY (TID.4STZF) CALL WARDAY (TID.4STZF) CALL WARDAY (TID.4STZF) ITORRUPHINGSOUP CALL WARDAY CALL WARDAY CALL W
	FILLED OUT TO PROVI PP HALLOAT(I) *DEFF(I) *PLAT(II) *PLUNG(II)

Management of the con-

27

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                                                                                                                                                                             SIGB FORMAT (///IIO.2x, THRECOVER/4X, IHI.6X, 44LINK, 7X, 3HLAT.6X, 4HLONG.
              #2X.8HCAPACITY.3X.7HINDEXNO)
5109 FORMAT(///IIG.2X.13HREFUEL POINTS/4X,1HI.7X.3HLAT.6X.4HLONG )
                                  13HCEP-5X-5HSPEED/)
PRINT 3036*(1ASMT(10-J) *(ASMT(10-J) *1E2-5) *JE1*NASMT"PE)
3036 FORMAT(110*ZX-F8.1*ZX+F8.6*ZX+F8.1)
                                                                                                                                                                                                                                                                                                                                                                                                                                                         PRINT 3051.0 (1.12L.M)
3.051 FORMAT (4/10HOLTYPE .10110)
3.052 FORMAT (10H TYPE .10(2x.AR)/
3.052 FORMAT (10H TYPE .10(2x.AR)/
1.10H KAMGE .10(2x.FB.1)/
                                                                                                                                                                                                                                                                                                                                           3045 FORMAT(13M)REGION TABLE//5X+5HCCREL/)
PRINT 3046+(NG!)(I)+I=1+NREG)
3046 FOHMAT(2X+FB-4)
                                                                                                                                                                                                                                                                                                                                                                                             3050 FORMAT (1741WEAPON TYPE DATA//)
NL=(NTYPE+91/10
                                                                                                                                                                                                                                                                               GO TO 38
34 PRINT 35, ([PED([.J), J=1,10)
35 FORMAT (6[10,15X+F5,3,3[10)
38 CONTINUE
PRINT 3045
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               610H RANGEDEC +10(2x,FB,4)
+10H ICLASS +10(2x,FB,4)
810H NOPERSON +10(2x,FB,1)
910H SPDHI +10(2x,FB,1)
110H SPDLO +10(2x,FB,1)
210H SPDLO +10(2x,FB,1)
310H RANGEREF +10(2x,FB,1)
410H REL +10(2x,FB,6)
510H HMPSITE +10(2x,FB,6)
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510H HMPSITE
110H IREP
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     210H CEP
310H SPEED
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82

PAGE NO.

29A000 300000

3021 CHK(I) ETWTP(1,1GRP(6,1))
PPINT 3003
3003 FORMAT(18HIWEAPOW GROUP DATA//)
N=(NGROUP+9)/I)

*10H IPENMODE *10(2X*18)/ *10H ITYPE *10(2X*18)/ *10H FUNCTION *10(2X*AB)) *IOH IRECHODE .10(2X.IM)/

3055 CONTINUE

307000

309000

311000 312000 313000 314000 315000 315000

3005 FORMAT(10H NAPNS .101110))
3005 FORMAT(10H NVEWGRP .10(110))
9014 3007 (GMP(3,1)*1=1=1)
3007 FORMAT(10H WLAT .10(F10.4))
3008 FORMAT (10H WLAT .11+1=1=1)
3008 FORMAT (10H WLONG .10(F10.4))
3009 FORMAT (10H WLONG .10(F10.4))

3522 FORMAT(10x+10(2x+4A)) PRINT 3005+(164P(1+1)+1=L+M) FORMAT(10HIIGHOUP ,10110) PRINT 3022, (CHK(1),1EL.H)

PRINT 3004, (I.IEL.M) FORMAT (10HIGHOUP

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00 3020 47=1.N

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3009 FORMAT(100 | TEC. | 10(110))
3010 FORMAT(104 | LTGE | 10(110))
3011 FORMAT(104 | LTGE | 10(110))
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HRITE(44,999) FORHAT (41H ***** PROCESSOR PLANSET COMPLETED ****)

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SHUFFLI XMAXJF MAXIF COSF COSF OS4 IFUNI DEC. HFI. STH.

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PAGE NO.

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12/10/71

15	PLANSET	—					11	12/10/71	8	0	4	PAGE NO.	31
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S. . TS PLANSET

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PROGRAM LENGTH ENTRY POINTS BLOCK NAMES

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EXTENDEL SYMBOLS

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90 FORMAT(28H NO MATCH FCR TASK AND DESIG/5%.1HI.5%.4HTASK.5%.SHDESIG
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IF ((ICPLX(23-L)=4) * (ICPLX(23-L)=5)) 6.5.6
ITAR(22-1)=HHCOMPLEXD
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[TAR(25,1)=[CPLX(25,L)
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74 TAR(10,1)=CP(X(10,L)
75 CONTINUE
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ICPLX(JJJ.K) =ICPLX(JJJ.KLEAD)
ICPLX(JJJ.KLEAD) =ITEMPC
ITAR(22.1) =7HCOMPLEX
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      18(9:1) =CPLX(9:KLEAD)
TAR(23:1) =ICPLX(23:KLEAD)
195 JJJ=1:29
TEMPCEICPLX(JJJ-K)
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FV(2)=CPLX(18°L)
FV(3)=1,=FV(1)=FV(2)
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NT=CPLX(18°L)
T(1)=CPLX(19°L)
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CALL GRDE#(TAU*INDEXT*KK} CALL REGROE#(INDEXT*KK+2,TAU*V*0+0+0+0+0)

TAG(11.1)=V70T

XVTE1./VT0T

00 76 Jxm27e,29

6 TAR(Jxe1)=TAR(Jxe1)=X/T

1 10 12 Jm19.3

212

TAR (26, I) ENTINT

V(KK) =FV(LT) #VT TAU(KK) =T(LT)

01

FTN5.5

IF (TAU (L) .EQ. TAU (L-1)) 14:15

KN EKN-1

*

KNZKK DO 15 LE2.KK

V(L)=V(L)+V(L-1) V(L-1)=TAU(L-1)=0. ; CONTINUE

15

OO IT L=1.KK IF(TAU(L).EG.0.):7.16 TAU(LI)#TAU(L)

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00 20 Lela, KK IF (V(IB), LI, (.354VOI)) 19,25 Tau(IS) = Tau(IB) = V(IB) + Tau(L) + V(L) Tau(IB) = V(IP) + V(IB)

5

IF(KK.LE.3)30.18 I&=[R+]

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TAP(17,1) = V(1) / VTOT TAP(19,1) = V(2) / VTOT TAP(19,1) = TAU(1)

T4H(16.1) =KK

TA9(20.1) #TAU(2)
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20 CONTINUE
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9	TAR(13-1) BHHARD/VHARD	168000
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3	TAK (14-1) BHSOFT/VSOFT	172000
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3	T49(13.1) #H50FT/VSOFT	175000
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PRUGRAM LENGTH ENTRY POINTS BLOCK NAMES

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ICHKFLG(20) *ICHKNUH(20) *LIC(39) *LINKC(30) *ZONEC(30) *IY(30) *

ID (50) *LINKU(50) *KORSIY(5) *HILOAT(5) *DEFN(5) *AITHS(5) *

ATTPC(5) *TL(Zno) *LINKL(Zno) *AINL(Zno) *TMASA*(10,10) *

DELAS*(10,10) *HITHES(1) *INESTHY(200) *NALLOM(200) *

RCAT(200) *ACONO *RCLON*(200) *RAT(200) *RONE(200) *LINKR(Zno) *

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                                                                                                                                                                                                                                                                                                                                                             /CHECK///CORK/,/DEPEN/,/KOHTYP/,/LEG/-/NAVALX/,/POICT/,/HADATA/-/HECOV/,/HEF/,AND /TYPENAME/,
IT IS REUSED PURIWG TGTSORT AS ITEMP,
AMD DURIWG GRPSORT AS ITEMP,
                                                                                                                                       COMPUTES TIME DEPENDENT DRI FROM TABLES IN /NAVALX/
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ITME INTERCESOON.ITANK 12.200).JTANK (12.200)

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TYPE INTEGER CUMNO
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FUNCTION AMLCALC (TTIME, TIDAL)
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	C01604	ZONEC	00200	00506						
	0043	6 SYMBOLS								

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U	ICHUM. ICHOX. ICPNT (MHCOMP) WHCUMPE1/2	PUCHED SHHOL	3" 2/1=dwn	UCOMPEL/2 SI	SIZE OF CPLX	7000
U	USED TO SORT PRINTO	PRINTOUT NY ICOMPLEX	PLEX			8000
CETO	LCPX ******	********	*********	*********	*******************	6700
CUSE	1 304070	*****	********	********		7000
	COMMON /1/ MAXICOMP.NCPX (2500)				į	1000
ۇ دى	CONTRACT CALARYA	HIARVAL =	MAX NOW	MAX NUM IG CUMPLEAES+VAL	ESTATE GE O	
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2	, Anou	500 (14.2) 0 1680 (14.2) 0 15.06MP (2) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$ -2101 17t.0	34P (2) 6) +N	WDSGRP.	1000
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	EGUIVALENCE (FRP, 1GPP, J	1161)				3000
	GRP.IGRP(11.9HGROUP.111) . AND INDGRP(MGROUP.10) WHERE	JEJA AND IE	NDGRP (#GRO	JP+10) WHE	P.E.	4000
	MGROUP - MAX NIMRER OF WEAPON GHOUPS	OF MEAPON	GHOUPS			2000
U	JTGT IS USED OWLY I	ONLY IN TGISORT. AND IS	AND IS ST	JTGT (MTARVAL)	-	4000
07-30	ano	*********	********	********		7500
CUSE	12 25,0071	*******	*********	*********		8000
	COMMON /12/ TAH (29.250). [TAR (29.250). CPLX (30.250). [CPLX (30.250)	.1TAR (29,2	503+CPLX (3	1.2501.ICP	LX (30•250)•	000
	1 G#PCGMP (5,2500) • IGRPCOMP (5,7500)	COS TGRPCO	KP (54,7500)			0000
	FOULVALERON (TAKE STAKE SPECOFFE) SKFCOMPIE	HCOMM P LONG	COMP1 •			0000
	COMMON ADTRECTMY METCOMP	1MP (8.400)	(8.400) * FMLTCOMP (#.600) # LONK	(8.600)	LONK (30) •	6200
	FILLS	(2vb)	•			6300
	EDUTVALENCE ("LTCOMP.FMLTCOMP)	LTCOMP	1			6400
	TAP(29.MTGT) . MTGT	H MAX NUM	TARGET TAB	E ENTRIES		7000
U	CPLX(29+MCOMP) + MCOMP # SIZE		OF COMPLEX TGT ARRAY	TGT ARRAY		8000
		7		AUCTIFICE TO DATA AUGRAV	2	000
			·		LOOKS RI COLE	20011
	TIANK (129**KIMUL) + *	31981 # 149FE	Ď	ANNET UBIR		12300
	ADIRECTRY/ IS SO NA	SO NAMED TO REUSE ALOCK USED	SE RLOCK U	SED OF PLANDATA	NDATA	12500
	FILLW DEFINED ONLY	ONLY TO MAKE LENGTH SAME AS ORIGINAL COMMON	NGTH SAME	S ORIGINA	L COMMON	12700
CENO.	12 *******	*********	*********	********		8000
CUSE		******	*********	********		9006
	COMMON /MLTK/ MULT(31) .	~ULT(31), • • LTX (8.5) • FMLTX (8.5) • NMULT	FMLTX (8+5)	NAULT		0001
. ;	15 35 S					000
	•					
2	ACCIDENTAL LITTLE JUNGAN WORKS ALICON NO WORKS	1 1 130	X 0 7			0000
CERC	******	*******	*********	*********		9000
CUSE		*******	*********	*********		10000
	COMMON /TO/ TO(31) +ITO(31)	31)				1000
	LENCE (10+10)				1	2000
CENO		*****				10000
200	CARDATAN NAMA NOMACO	WAI FRI	VASATYP	MENDRY	MCCKEGA	1000
		CORP.	MCORTYD.	MOFEN.		2000
	• dligab. •	HPAY! OD.	MHECOVR.			3000
	*BECVL6•	MOTLEG.	MHTDT.	:		4000
	MSPERNT.	MTARCL S.	MIA9COL.	MTAHCOX.		2000
	P.TAREUS.	*TAKINO.	MTASEC	MT.HTET.		6000
	A STANIST STANALS		TOTAL STATE	- TONEST		7000
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CEND			********	*********		10500
	(MTGT # 2					10600
	DATA (MCONP # 250)					10650

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                                                                                                                                            2011 FORMAT [16Xe 7HT45K-ST.etx.SHDESIG.SK.eHNAME.6Ke7HINDEKNO.LKe
2011 FORMAT [16Xe 7HT45K-ST.etx.shtype.8ke.10HTGTSTATUSD:2xe
10HTGTSTATUSI.etx.ehTYPE.8ke.10HTGTSTATUSD:2xe
6HTGTNUM.7Xe8HTGTVALUE.etx.5HNTINT)
12/11/21
                                                                            5 FORMAT (14HIGEGIN TGTSORT//6H NTARE,18/6H LEADs.18)
2004 PRINT 2005-MAXICOMP
2005 FORMAT (19HOPAXICOMPs. 16)
IF (1JJTGTS-60.4HTGTS) 350.351
350 CONTINUE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        LTPELTTGT
CALL FDARRAY(ITD,31)
IF (ITD(2).E0.8HXXXXXXX) T01.71
RESTURE COMMON JOROUP)
                                                                                                                                                                                                                                                                                                                                                                                                                                     53 PRINT 530
530 FORMAT (23HOMORE THAN 5000 TARGETS )
CALL AGORT
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      64 ISEGEISES + 1
2006 PRINT ZODY-I-IMEG
2007 FORMATISHOIS-IG-IG-10X-SHIREGE-IG)
                                                      WAKTSTEMTARGET*!
LFADENTAR*5#(3**SORTF(K*))
PRINT S*NTAR*LEAD
                                                                                                                                                                                                                                                                                                                                              IBEGSLEAD
                                                                                                                                                                                                                                                                                                                                                                                                 LENGTHENTAR+1
CC 200 IslaCENGTH
IF (I-MAXTST) 54,54,53
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   61 INDEIND-NTAR
62 IF(IND.NE.IBEG166.63
63 IF(I.EQ.I)66.64
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                GO TO (60.70) PASS
60 INDELAST + LEAD
IF (INDELE,NTAR) 62,61
61 INDELNDENTAR
                                                                                                                                                                                                                             DO 11 JN B 1, MTARVAL
                                                                                                                                                                                            351 CONTINUE
00 10 TeleMAXICOMP
10 LCPX(1)=0
                     DATA (MMULT # 400)
                                                                                                                                                                                                                                                                                      ITP=LTTGT
#YINENT=BHSCRATCH
                                                                                                                                                                                                                                                                                                                       CONTINUE
MAKCHNGEI
LASTE
DO 51 JEL-HTGT
ITAR(2,1) =0
NEATCEI
                                                                                                                                                                                                                                                                                                            CALL SETREAD
                                  IFROM=LSRIA
                                             TO=LSRTB
                                                                                                                                                                                                                                                                 MAX SPTGT
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                                                                                                                                                                      TEST FOR COMPLEX TARGET
2008 ITEMP(I)=ITD(31) 962-2008-802
2009 PRINT 2010+ITD(4), ITD(3), ITD(5), ITD(6), ITD(1), ITD(2),

ITD(7), ITD(24)+ITD(30)+

ITD(31), ITD(24)+ITD(30)+

ITD(31), ITD(24)+ITD(30)+

ITD(31), ITD(31), ITD(26)

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IF (IT0(30)-1) 86-125-86
DO 90 JE1-29
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            NEXTMENT HOLTO(7)
IF (NEXTMELE, MMULT) 100.95
95 ITAR(2,17)=0
PRINT 96
96 FORMAT(20H) MULT TGT TARLE FULL)
                                                                                                                                                                                                                                                                                                                                                                                                                         80 CONTINUE

IF (ITD(30)=2) 81,120,81

802 ICKNO=ITD(7)

803 JGT(ICKNO) 804,803,804

60 TO 2006
                                                                            ICLASS=ITD(23)
TD(11)=TD(11)=VALFAC(ICLASS)
GO TO (75,80)IP#SS
75 ITD(31)=IND
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                L=8*(K=1)+1
M=8*ITO(7)
Call Roarray(MLTCOMP(L)+M)
GO TO 200
CALL ROARRAY (IGRP, JSIZE)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  804 ITO (31) = JEGT (ICXNO)
60 TO 2008
81 ITEITEMP (I) - MIN
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     N=NCPX(ITD(7))
IF(N=GT-1)130-126
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Kalcpx(ITG(7))
If (K.GT.O) 143.121
CONTINUE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               TAR (2, IT) EK
                              60 TO 200
CONTINUE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            GO TO 201
CONTINUE
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		v i	,944AX TGTS=,161	
P)140,131 Ex TABLE FULL)	S3.2	ITAR(24.IT)=N DO 144 Jæ1,29 ICPLX(1.4K)=17D(1) ICPLX(1.4K)=ITD(1) ICPLX(11.4K)=000000000000000000000000000000000000	ITPELITGI CALL FDARRAY4WLTX,W) CANTINUE CONTINUE CONTINUE CONTINUE CALL TERHIAPE CALL SETREAD CO 202 Im; MAXICOMP CALL SETREAD CO 202 Im; MAXICOMP CONTIN 200 COMPASS, I4,10X,9HMIN INOXm, [6,10X,9MMAX TGTSm, [6) CONTINUE COMPLEX HERE COMPLEX HERE COMPLEX HERE CONTINUE CONTINUE	Ž.
KENEXTC NEXTCENEXTCON NEXTCELEOMCOMP) 140,131 PRINT 132 FORMAT(19HICOMPLEX TABLE ITAK(201T) = 0 MAXEMAKALO MAXEMAKALO MAXEMAKALO MAXEMAKALO MAXEMAKALO MAXEMAKALO				
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                                                                                                                                                                                                                                                                                        1600 [Kæ]
IF (JJJCPX.ME.7HCOMPLEX) GO TO 1669
PEVERSE LSKTA AND LSRTm
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Ön 1620 JJæZ,⊌GOMP
IF (ICPLX(30,JJ)=1CNUM(1K)) 1610,1620,1610
                                                                                                                                                                                                                                                                                                                                                           F (IPASS-1) 1585,1585,1580
         MEITACCA.1)
ITPELFAIN
DO 1517 IMEL.
CALL WARRAVIIGPLX(L).29)
                                                                                                                                     ITPALTWIN
CALL WHARRAY(MLTCOMP(L), M)
WRITE TARGET
LE(I-1):029+1
                                                                                                                                                                                                                          MINEMINEMIGE
IF (MINEGE-NIAM) 1600-1541
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                CALL DROER (ICHIM+ICHOX+IK)
                                                                                                                                                                                                   CALL WHARRAY (ITAR (L) . 29)
                                                                                                                                                                                                                                 .341 CONTINUE
GO TO (1542.50) MAXCHNG
1542 CONTINUE
                                                                                                  (TAR(2.1) #MLTCOMP(2.L)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               CONDMITTED BICHLY (30.JJ)
                                                                                                                                                                                                                                                                                                                                                                                WYIDENEMBASCRATCH
CALL SETREAD
CALL HDARMAY(LOOK,30)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        CNUM(1) = TCPLX(30.1)
                                                                                                                                                                               A4(7.1)=[TAR(7,1)
                                                                                                                                                                                                                                                                                                                                                                                                                    ITPELTO WY 10ENTERNSCHATCH
                                                                                                                                                                                                                                                                                                                                                                                                                                         CALL SETWRITE
On 1604 12=1:125
                                                                           MULTIPLE HERE
LEITAR(2.1)
L=(-K-1)+30+1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        IXX=ICMUX (NN)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            CPNT(TK) #JJ
                                                                                                              L=(L-1; *8+1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                ICMUM([2)=0
ICMV([2)=0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ICNDX (12)=0
CONTINUE
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                                                                  60 TO 1525
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        I625 IF (ICNUM(IXX)) 1425,1650,1625
1625 IFOLDEICPLK(3C<sub>1</sub>X)
1627 IF (IPASS-1) 1530,1632,1532,1634
1630 IF (IPASC-1) 1530,1632,1634,1634
1632 IPP<sub>R</sub>ITO
1632 IPP<sub>R</sub>ITO
1634 IPP<sub>R</sub>ITO
1635 IPP<sub>R</sub>ITO
1636 IPP<sub>R</sub>ITO
1636 IPP<sub>R</sub>ITO
1637 IPP<sub>R</sub>ITO
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                                                                                                                                                                                                                                                                                                                                                                               UNITY. CHINGE.NIAN) GO TO 1545
ENO DE PRINT SART
                                                                                                                                                                                           IF (IX-MCOMP) 1637,1637,1650
IF (ICPLX(30,1X)-140L0) 1650,1627,1650
                                                                                                                                                                                                                        IF (IPASS=1)1660+1666+1660
IF (LOOK(30)-599999) 1563,1668+1663
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      CALL TERMTAPE
                                                                                                                                                                                                                                                                                                              CALL WANDAY(LOOK,30)
CALL TEPHTAPE
IF (IPASS,EQ.1) GO TO 1669
ITPALFROM
                                                                                                              CALL WARRAY (LOOK+30)
ITPELFROM
                                                                                                                                                                                                                                                     CALL WHARRAY (LOOK+30)
ITP=IFROH
                                                                                                                                                                                                                                                                          CALL PRAPRAY (LUDK, 30)
                                                                                                                                    CALL RDARHAY (LUOK, 30)
GO TO 1639
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  TT40POSPHZZZZZZZZCALL #RWORO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ITP=ITO
HYTDENT=845CRATCH
                                                                                                                                                                                                                                                                                               LOOK(30) =999999
ITP=IT0
                                                                                                                                                                                                                                                                                                                                                                                                       IPASS=IP.35 + I
                                                                                                                                                                     ICPL*(30.TX)=0
IX=IX+1
                                                                                                                                                                                                                                                                                                                                                               CALL TERMTAPE
CONTINUE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                CALL TERMTAPE
ITP=LTWIN
IXEICPNT (IXX)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           CALL SETREAU
IHOLDED
                                                                                                                                                                                                                                                                                                                                                                                                                             ICMUM(I) =0
CONTINUE
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	P01667	IN00014.	42510	01765	01734									
	P01671	IN00022.	01413	01454	01463	91116	,							
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_	P01713	UP00002.	00634	01023	01707	41714	01715	01716	01721	01721			
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ı	P01737	CP0001.	00657	00727	15100	01152	01740	01741	29210	01746	01746		
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	P01761	UP00014.	00711	91174	01213	01223	01232	01250	29210	01763	01764	01766	01767
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	C00055	VALFAC	00536	00536	240.0	454.0			41814				
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	P00265 C04367	BEGIN. BLAT	01316	00325	00331							
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	P01365		00035	9000	00260							
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	P00356		1+000	10100	00100	90136	00137					
	P00001		41000	00020	0000	00032	00257	06270	00271			
	P00317		00015	00261	01265	49200	01266	00267	00267			
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IF PLANNING FACTOUS MAVE CHANGED OR IF THERE ARE FIXED ASSIGNMENTS
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IF (ICHANGE + IFIXIGT) 90, 100, 90
                           TMPALOC AND ALOCGAP
TMPALOC(2) = (NGKOUP#175) + (15*NBOMAR)+ (10*NMISL)
ALOCGAP(2) = TMPALOC(2)
                                                                                   STAKFIL
Stakfill(2) = (150*NRGWRR) + (300*NMISL)
ALOCTAR(2) = (nT6TS+ 45) + (5+NTOT#PS)
                                                                                                                                                                                                    CALL SETWHITE
CALL WHARRAY(IMDATE, 23)
NWDS # HTARLES * 3 + HTARTYPE +
CALL WHARRAY(IMDAFG, NWDS)
CALL WHARRAY(IMDAFG, NWDS)
NWDS # MCGMM * 20 + 1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                  CALL HARRAY (MANGE, NADS)
HWIS = MGROUP + (11+ MCOMR)
CALL HRARRAY (MAPNS, NWDS)
CALL AMBRRAY (MEXCESS, NEXCESS)
                                                                                                                                                                                                                                                                                                                                                            NWIS E (30MDPEN) + (20MME)
CALL WARRAY(DPLINK, NADS)
CALL WARRAY(IN[TSTHK, 3)
NUSS = MANDTYDE + 3
CALL WARRAY(YLO, NWDS)
CALL WARRAY(YLO, NWDS)
CALL WARRAY(CKEL, MREG)
NWUS = MTYPE + 13
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                                                                                                                                                                                                                                                                                                                    CALL MARRAY (1 MHDASM, NWDS)
NADS = MPAYLOAD + 10
CALL WARRAY( NOBOMB) NWDS)
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 NOW ADD POSTOATA INFORMATION
                                                                                                                                                                                                                                                                                      CALL WARRAY (FCLAT, NWOS)
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PYLMGTH = BASFILE(2)
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PYFORMT = BHNOV TO
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IF (ICMANGE - NE, O)
CONTINUE
CALL MDAHRAY( TGTMAMZ, LNG2)
CHECK T: SEE IF NORMALIZATION MECESSARY
IF (TGMULZ - 1.001) 110, 110, 130
IF (IMCLASZ - 7HCMMPLEX) 120, 140, 120
IF (IMCLASZ - 3HCOMPLEX) 200, 140, 200
                                                                                                                                         CALL RDARHAY(MULDATA, NWDS)
ITP = BASFILE(1)
CALL #HARHAY(MULDATA, NWDS)
GO TO 200
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NWOS # IMTYPZ # MOATCK
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IMUL = TGTMULZ + .001
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ITH & ITARG
CALL TERMIAPE
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THIS SURHOUTINE CHECKS THE HESULTS OF THE VALUE CHANGES. CHANGES 1 JUNT1 CHANGES 1 JUNT1 OWLIGHMAN CHANGES 1 CLESHAR(2000), ITPERIAN(2000), IDERTRA-(2000), UALUEMEN (2000), IFOUND (2000), HCHANGE, MFIXREG DHENSION DAFILE (1000) EQUIVALENCE (INFIX, ICLASMAN) COMMON/SURS 1 JUNT1 COMMON/SURS 1 JUNT1 COMMON/SURS 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPE 1 DIAMAKES 1 JUNT1 TAPES 1 JUNT1	THIS SUHHOUTINE CHECKS THE HESULTS OF THE VALUE CHANGES. CHANGES 1JUNT1 ************************************	SUBR	SUMPOUTINE CHKCHG CHKCHG 7SEP7] ************************************	1000
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MOMER ON DEFENDED TARGET IN SATUMATION ATTACK

R20 WATTE(IHUM11. 321) NLOCK(J). IG

R21 FORWAT(/INX.**5X.*6ROUP NO. **13* IS A BOMBER ON A TARGET ALLOCAT

1ED MOME THAN AN WEADONS. REQUEST [GNORED*)
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1201 FORMATI(///* 14% FOLLOWING TARGET IDENTIFIERS WEME NEVER ENCOUNTERE
10 ON THE TARGET FILE*)
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60 TO AGU
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UNDEFENDEN TAKGET
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COMPONY INSTONY TOTANAY, INDEXNZ, DESIGZ, ISSNZ FLAGZ, TYMUZ, TCT112, TGTCNZ, 1GTRAZ, VOCZ), WAZ, FVAZ, TAZ, 13, 1GTRAZ, VOCZ), WAZ, FVAZ, 17, 162, 1GTRAZ, TAGDEZ, WISDEZ, WINKILZ, MAKKILZ, MAKCOSZ, UISTDAZ, PISTCAZI3), ATTHORZI30, NFIKEZ, TYPE INTEGEW DESIGZ, TGTNAWZ TYPE INTEGEW DESIGZ, TGTNAWZ TYPE WINKILZ, MAKKILZ OLYMENSION GLOCK(1600), NLOCK(1600) EQUIVALENCE(ULOCK, TGTMAMZ, NLOCK) EGUIVALENCE(UZA, VOZ(1)), (VZA, VOZ(2)) EGUIVALENCE (CFGATA, ICKOATA; COWWON, SIZES/ WOATMUL, WOATCX, MSPERMT, MTELMO EGUIVTAR ************************************	
FLAGZ, 1°THUIZ, TGTLAZ, TGTLGAZ, 1GTRAZ, VO7(2), bAZ, FUALUZ, 1GTRAZ, VO7(2), bAZ, FUACA; FUACA; TGTGGE, TGTGGE, TGTGGE, TGTGGE, TGTGGE, MAXKILZ, MAXKILZ, MAXKILZ, MAXKILZ, TGTGGE, T	
VO7(2), MAZ, FMZ(3), TAZ(3), THELASZ, ACLA TAGOEZ, MISUEZ, MINILLZ, MAKKILZ, MAKKILZ, DISTORZED), ATTHODZED), NFIKEZ, TOTOBE TYPE INTEGEM DESIGS, TGTMAMZ TYPE MEAL MINKILZ, MAKKILZ DIPENSION GLOCK(1600), NLOCK(1660) EQUIVALENCE(ULOCK, TGTMAMZ, NLOCK) EQUIVALENCE(VZA, VOZ(1)), (VZA, VOZ(2)) EQUIVALENCE (CKCATA, TCXOATA; COWNON, SIZES/ MOATMUL, MOATCX, MSPERMT, MIELMO EGUIVTAR ************************************	
IAGUEL, "ISUEZ, "I'MILZ, MAXKILZ, MAXCOSZ, UISTDGZ, PISTCAZIA), ATTWCDZIAO), NFIKEZ, Y TYPE INTEGEM DESIGZ, TGTNAMZ TYPE HEAL MINKILZ, MAKTLZ DIMENSION BLOCK (1600), NLOCK (1600) EQUIVALENCE (ULOCK, TGTNAMZ, NLOCK) EQUIVALENCE (VZA, VOZ(1)); (VZA,VOZ(2)) EQUIVALENCE (CEGATA, ICKOATA; COWMON, SIZES/ WDATMUL, MOATCX, MSPERMT, MIELMO EGUIVTAR ************************************	_
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OIMENSION BLOCK(1500), NLOCK(1500) EQUIVALENCE(BLOCK, TGTM24/2, NLOCK) EQUIVALENCE(VZ4, VOZ(1)), (VZ4,VOZ(2)) DIMENSION CXDATA(29, 4n) EQUIVALENCE (CREATA, ICXOATA; EQUIVALENCE (CREATA, ICXOATA; LNG1, LNG2 EQUIVIAR ************************************	•
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ĒNŪ	OCK(1600) BLOCK,NLOCK) SZ PD4THUL, LNG2
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•	144LTK4, 63, 34LAT 10 7%, 4MLONG+6%, 8ML 2NGE ATTMSUPF ATT WEITE([MP]T, 117, 117, 117, 117, 117, 117, 117, 11
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TYPE PEAL LT. LN TEMPO ***

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ISTEF) INDPEND ASE. & X. & H. LINK, TX. 3 H. LAT. & X. & X. & H. LINK, TX. 3 H. LAT. & X. & X. & X. & X. & X. & X. & X. &
ISTEF) INDPEN) ASE. 6X. 4 H LINK, 7X, 3 H LAT. 6X, RECLONG(I), IRECPCTY(I), OHDER LATITUDE LONGI (1.J), INDPAS(I.J), 34(6X, 19, F 13, 3, F 11, 3, 18, 1,NREF) NT NO. LINK LATITUDE LONG(I), 5) RER LINK LATITUDE LONG(I), 5) TAC.)
ASE. & X. & HLINK, TX, 3HLAT. & X, ASE. & X, & HLINK, TX, 3HLAT. & X, BECLONG(I), IRECPCTY(I), OPDER LATITUDE LONGI (1.J), INDRAS(I,J), (3./& X, IS, F13, 3, F11, 3, IB, (1.J), INDRAS(I,J), (1.J), INDRAS(I,J), (1.N), INDRAS(I,J), (1.N), INDRAS(I,J), (2.) (3.) (4.) (4.) (4.) (4.) (5.)
ASE.&X.&HLINK,7X.3HLAT.&X, RECLONG(I),IRECPCTY(I), UPDER LATITUDE LONGI (I.J).INDPAS(I.J), 31/6X.19,F13.3.F)].3.18, 11.NREF) AG. LINK LATITUDE LONG(I), BER LINK LATITUDE LONG(I), S) TAC.)
ASE-&X.4HLINK,7X.3HLAT.6X, RECLONG(I),IRECPCTY(I), VERY HASE LINKING+// OHDEH LATITUDE LONGI 11.J),INDPAS(I), 13.NREF) NT NO. LINK LATITUDE LONG(I), 5) HER LINK LATITUDE LONG(I), 5) TAC.)
RECLONG(I), IRECPCTY(I), VERY HASE LINKING*/ OHDEM LATITUDE LONGI (I.J), INDRAS(I.J), 31/63,19,F13,3,F)1,3,18, 1,NREF) NO. LINK LATITUDE LONG(I), 5) FINE LATITUDE LONG(I), 5) TAC)
VERY HASE LINKING*// OHDEM LATITUDE LONGI (1.J) *INDPAS(1.J) * 31/6*,19,F13,3*F11.3.18* 1.NREF) NT NO. LINK LATITUDE LONG(1) * 5) HER LINK LATITUDE LONG(1) * 5) TAC ?
VERY HASE LINKING*// OHDEM LATITUDE LONGI (1.J) *INDRAS(1.J) , •3(.6x,19,F13,3,F)1,3,18, •3(.6x,19,F13,3,F)1,3,18, •3(.4x) LINK LATITUDE LONG(1) , 5) FRE LINK LATITUDE LONG(1) , 5) TAC)
VERY HASE LINKING*// OHDER LATITUDE LONGI (11.J) *INDPAS(1.J) * 31/64 * 19.F 3.3 * F 1.3 * 18 * 1.NREF) AD LINK LATITUDE LONG(1) * 5) FR LINK LATITUDE CONG(1) * 5) TAC ?
OMDER LATITUDE LONGI (11-J) ·INDPAS(11-J) · 34/64 · 19 · F 13 · 3 · F 13 · 3 · 18 · 1.NREF) AT NO. LINK LATITUDE LONG(1) · 5) AER LINK LATITUDE LONG(1) · 8PZONF(1) · 5) TAC ?
(1.J).INDEAS(1.J). 31/6%.19,F13.3.F)1.3.18. 1,NREF) AG. LATITUDE LONGITUDE LONG(1). 5) LONG(1). FRE LINK LATITUDE LONG(1). 5) TAC ?
.3(/6%.19,F13.3,F)1.3.18. 1.NREF) nO. LINK LATITUDE LONG(I). 5) LONG(I). RER LINK LATITUDE LONG(I). F) 5)
1.NREF) AG. LINK LATITUDE LONG(I) S) SER LINK LATITUDE LONG(I) BPZONF(I) 5)
II, PELONG(I), INI, NREF) POINTS //* POINT NO. LINK LATITUDE (I), PRLA ^I (I), PPLONG(I), * NATPI) 4.13.FPLA ^I (I), PPLONG(I), * NATPI) 4.13.FPLA ^I (I), PPLONG(I), * NATPI) * NATP
POINTS//* POINT NO. LATITUDE LONGITUDE*/ POINTS *//* POINT NO. LINK LATITUDE (I).PPLAT(I).PPLONG(I). * NATPT) * NATA*//* NUMBER LINK LATITUDE ONE-) (I)* PPLAT(I).PPLONG(I).BPZONF(I). * NATA*//* NUMBER LINK LATITUDE ONE-) * NATA*//* NUMBER LINK ONE-) * NATA*//* NUMBER LINK ONE-) * NATA*//* NUMBER * ONE-) * NATA*//* NUMBER * ONE-) *
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POINT NO. LINK LATITUDE).RPLONG(I). FID.5) NUMBER LINK LATITUDE).BPLONG(I).BPZONF(I). 4x,15)
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).RPLONG(I). F10.5) NUMBER LINK LATITUDE 1.8PLONG(I).BPZONF(I). 4x.15) DISTAC?
FIG.5) MUMBER LINK LATITUDE 1.8PLONG(1).8PZONF(7). 4x.15) DISTAC?
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CUSE EXCESS 1JUNY		8000
		1000
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CUSE EQUIVIAR 1JUNT	***************************************	10000
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	FVAZ(3)+ [AZ(3)+ IMCLASZ: ICLASSZ: [MIYPZ+ :7. mank:12. makk:3. makcosz: ródybrz. distortz.	11669
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TYPE GRAL WINKTO Za	FESIGA GINAMA KT: Z. MAKKILZ	17000
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DIMENSION BLOCK(1600), NLOCK(1600) FOUTVALENCE(BLOCK, 161NAM7, NLOCK)	100), NLOCK(16ns) TGTNAM7, NLOCK)	2000

FTNS.5

70A	23000
DIMENSION CXUATA(29, 40) Edulvalfince (cxdata, icrdata)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SIZES/ MDATMUL, MDATCX, MSPERMT , MTELMCM, LINSTOR, LMG1, LNG2	7,000
SOLIVIAR esseratestatestatestatestatestatestatest	00001
DIMENSION IFORHAT(S) Data(Iforpat = 8H(1H0.ar.6H* = **)1H .8H.* BY *.3HAB))	13000
DIMENSION NAMPANT(3) Data!namprit = 7Hfirstar, 6Hlastar, Rhntoprint)	10000
2HI9	18060
ZIA8	2000
~	22600
UP DEFAULTS FOR PARAMETERS	23000
	22000
HYPORE(1) B INT	26000
	28000
MYNAME(2) = 6HCORMSL MYFORM(2) = IF	30000
0.0	31000
MYNAME (3) = THCORROWS	33000
MYFORM(3) # IF FVAL (3) # 0.0	35000
	36000
H H	38060
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EXAMONE . PHEXINDERS	41000 41000
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EVFORE(7) B IF	90000
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113000
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  140 WPITE(IMPIT: 141) ITEST
141 FOHMAT(//ZSK++ UNABLE TO DECIPHEN VARIABLE NAME +,AR++, INPUT REQU
1EST IGNORFO+ 1
                                                                                                                                                                                                                                                                                                                                                                                     FORMATIZIX.10AR)
CALL GETVALU(IMPUT, NVAHS, NAMES, INVALU, INDEXI, INDEXZ, INDEXZ, MORE)
                                                                                                                                                                                                                                                                                                                WRITE(IWRIT.99)
FORMAT(*NUSEK INPUT PARAWETER CAMUS FOR OPTION PRECOMP*)
READ (IREAD*101) IMPUT
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              DECODE(16, 10d1, INVALUCIONEN) FVALCTAM)
GO TO 10d0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ITEST = NAMES(1)
IAW = ITLE(ITEST, MYNAME, NUEFLT)
IF(IAM) 120, 120, 150
CHECK FOR PHINT OR NO PRINT
O IF(ITEST = SHPHINT) 130, 200, 130
ERKOR - NO MATCH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   IF (184-1) 151: 151: 152
151 MYVAL(1) = NUKGET (INVALU(1, KKK), 16)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  200 ITEST = NUMBET (INVALUELEKKK) + 16)
                                                                                                                                                                                                                                                                                                                                                                                                                 IF (NVARS) 2000, 2000, 110
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         150 MYTYPE(IAM) = 6H IMPUT
                                                                                               SET UP STANDARD PRINTS
                                                                                                                                                                                                                                                                                                                                                                            ARITE(|WRIT, 102) INPUT
                                         NDEFLT = 9
DO IO I = 1, NDEFLT
WYTYPE(I) = 7MNEFAULT
                                                                                                                                                                                                                                                                                                                                                                                                                                              BO 1000 I = 1. NVARS
                                                                                                                                                                                                                                                                                          READ PARAMETER CARDS
                                                                                                                                                                                ILST(I) = 5000
INWOS(I) = LNG1 / 2
IPHNTSW(I) = 7
                                                                                                                                                                                                                                                 DO 40 I # I+ NPRO
MSET(I) # 7HDEFAULT
                                                                                                                         DO 20 I = 1, MPRG
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             GO TO 1000
INPUT PARAMETER
MYFORM(9) = IF
FVAL(9) = 0.0
                                                                                                                                                                                                                                     (PRNTSE(S) = 7
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         PRINT REQUEST
                                                                                                                                         IPRATSK(I) #
                                                                                                                                                                                                                                                                                                                                                             ORMAT (1048)
                                                                                                                                                                    STRT(I) = 1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    60 TO 1900
                                                                                                                                                                                                                                                                                                                                                                                         102
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                                                                                                                                                                                                                                                                                                                                                                                                                                     47699
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    WRITE(IMHIT, 2002)
2002 FORMAT(//25X** PRINT REQUESTS*/* NUMBEM STATUS FIRST TARGET LA
1ST TAMGET NO. OF WORDS SET RY*)
00 2010 I = 1+ 4
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         IF (IPRNISKI) .ED. 0) IAM = 6H OFF
BATTE (IMMIT 2003) I. IAM. MET(I)
2003 FOHMAT(3X.12.4X.4&.6X.0N/A0.10X.4K/A0.11X.0N/A0.6X.A8)
2010 CONTINIE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    2000 WRITF(IMRIT. 2001)
2001 FORMAT(*)USEK INPIIT PARAMETERS FOM OPTION PRECOMP.)
                                                                                                                                                                                                                                                                                      GO TO 230
NUMBER OF WORDS TO BE PRINTED
INWESTITEST) = NUMBET(INVALUI)*KKK), 161/2 + 1
GO TO 230
                                                                                                                                                                                                                     FINST TARGET
ISTRT(ITEST) = NUMGET(THVALU(1),KKK), 16)
60 TO 230
LAST TARGET
ILST(ITEST) = NUMGET(INVALU(1,KKK), 16)
                                                                                                                                                                                                                                                                                                                                                                            IF(I - NVANS) 240, 240, 1000
0 IAH = IILE(NAMFS!!), NAMPRNT, 3)
IF(IAH) 250, 250, 260
10 I = I - I
60 TO 1000
PRINT INFOHMATION
           IF(ITEST) 1000, 1000, 210
IF(ITEST - MPKN) 720, 220, 1000
IPKITSK(ITEST) = 7
MSET(ITEST) = 7
IF(ITEST - 4) 1000, 1000, 230
                                                                                                                                                                                              KKK = I
GO TO (261+ 262+ 263)+ IAM
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   FORMAT(F16.0)
IF (MCHE) 2000, 2000, 100
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          00 2020 I = 5. MPRO
                                                                                                                                                                                                                                                                                                                                                     PRINT CANCELLATION
                                                                                                                                                                                ITEST = ITEST -4
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        PRIMT REQUESTS
                                                                             I = I + 1
ITEST = ITSAV
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           PRINT RESULTS
ITSAV = ITEST
                                                                                                                                                                                                                                                                                                                                                                                                                                               GO TO 1000
                                                                                                                                                                                                                                                                                                                                                                                                                                                                         CONTINUE
                                                                                                                                                                                                                                                                                                                                                                                                                                                         1000
                                                                                                                   240
                        210
                                                                             230
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F1N5.5		11/26/71	
		3 ●	170000
		Itm = 2HON	171000
		IF(IPENISE(I) .EQ. 0) IAN B 61 OFF	172000
			173000
	2011	FOHMAT (3K+12+4x4A5+5X+15+2(8X+15)+6X+4R)	174000
	2020	CONTINUE	175000
		BRITE(IMRIT. 2021)	176000
	2021	FORMAT(///25X.* OTMER PARAMETERS*)	177000
	v		178000
	v	LOAD PAPAMETERS	179060
		INITSTAK # MYVAL (1)	180000
		COMMSE = FVAL(2)	181000
		CORRING # FVAL(3)	182000
			183000
		EXABOME # FVAL(5)	184000
			185000
		#	184000
		PRINTS R FVAL (8)	187000
		EXNMISS & FVAL (9)	188000
	U		189000
		DO 2100 I = 1. NOFFLT	190000
		IFOHMAT(3) = NYFORM(1)	191000
		WAITE(INRIT, IFGHMAT) MYNAME(I), MYVAL(I), MYTYPE(I)	192000
	2100	CONTINUE	193000
		RFTURN	194000
		END	195000

ROPRCMP

IDENT 01060 00206

ROPACMP

PROGRAM LEGGTH ENTRY POINTS BLOCK NAMES

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	00374	40000	12100	00003	00317	00032	03100	10000												
	LOOUNKY	MACHINE	DEFAULT	PLANTYPF	EXCESS	PRNTCTRL	INPSTOR	SIZES	rs.	THEND	QRCDICT.	GETVALU	ITLE	NUMBET	TSH.	060.	STH.	Sro•	St.I.	ONSINGE.
SLOCK NAMES									EXTERNAL SYMBOLS											

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	P00501 C00100 P01032 C00000	ANDOORS ATTHOOZ HEGEN.	01033			ì						-	
	P01021 C00002	CNVRTI-	01007	00502 01010 00757	01011 01011	00676	00700	00725	00726	06730	00731	00732	00735
	P00003 C00003 X00007	COUNT. COUNT. CXDATA.	00362	00306 00306 00375	00310	00317 00456	00346	00347 00650	1990	00103	00740	00752	
	100001 \$00001	DESIGN DICT.	00450 00450 00644 01013	00356	00361 00470 0053	00365 00500 00656	00371 00536 00572	00374	00600 00545 00722	00000 00567 00737	00407 00576 00746	00411 00605 00751	00432
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•		77844			00656		
PAGE NO.		47 200	00663	00531	00650	•	
ã	00275	5.55 5.75 5.75	00631	00525	00541	•	
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9	00262	41800	00526	00516	00445		
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	00234 01005 00601 00510	00412	00612	00362 00571 00437 00571	00717		10637
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	00214 00013 00561 00330 00465	00414 00415 00753 00753 00372	00603	004112 000013 00413 005513 005513	00515 00667 00640 00640	000 0 000 0 000 0 000 0 000 0 000 0 000 0	00 00 00 00 00 00 00 00 00 00 00 00 00
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MOUTING PHASE OF PREALLOCATION CALCULATES DISTRETICORRY, ATTWECTCORRY, WPECKDEF(ICORR), DISTREF(ICOPR,L), AND PRATTH(ICORR,L) FOR ICO	DN PBC(ICGRP), NPBCRDEF(ICORR), AND PRATTH(ICORF,) FOR ICORR=1.NCORR
AND DISTEF (IDPEN) AND DIS	AND LEI-LMAX DISTEF(IDPEN) AND DISTEG(IDPEN) FOW LDBENEWDBEN 1.111.71
COMMON, WASTER, IMDATF, INENTRO, ISIDE, NRTPT, NCORR, NDPEN, NRFCOVER, NANNRY, WHEG, NTYPE, NGROUP, NTOTBASE, NPAYLUAD, NASHTYPE, NWH • P. Tankgas, NCOMPLEX, NCLASS, NALEHT, NTGTS, NCORTYPE, NCONTRY	COMMON, JMSTER/INDATF, INENTRO, ISIDE, NRIPT, NCORR, NDPEN, NRECOVER 1, NRFF, NRNNRY, NNEG, NITYPE, NGROUP, NTOIBASE, NPAYLUAD, NASMIYPE, NMHDIYPE 2, P. Tankgas, NCOMPLEX, NCLASS, NALEMI, NTGIS, NCORIYPE, NCNIKY
NUIVALENCE (NGROUP, NG), (NALE) MASTER ************************************	EGUIVALFACE (NGROUP, NG). (NALERI, NOIMER) MASIER ************************************
DIMENSION IDUMO(1) EGUIVALENCE (IOUMO: IMDATE) RPKPNI LUUN71 ************************************	
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COMMON/FILES/ TGTFILE(2), MASFILE(2), MSLTIWE(2), ALOCTARR2), TWPALOC(2), ALOCGRP(2), STRKFIL(2) EVFNTAPE, PLANTAPE	(2), MSLIIME(2), SHP(2), STRKFIL(2),
TYPE INTEGEH TGTFILE, HASFILF, MSLTIME, TMPALOC, ALOCGRP, STHKFIL, EVENTAPE	ASLTIME, ALOCTAM, Eventape, plantape
CMMON/NOWFILE/ WINFILE, TINFILI , TMPOST	, TINFILE, POSTDATA, FIXFILE, TWOTAN
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CALL RDARRAY(NLOCK,NWDS)
OO 905 KE],NWDS,&
PPLINK(J) ENLOCK(K)
PPLAT(J) ENLOCK(K*)
PPLOGG(J) ENLOCK(K*2)
ATTRIEG(J) ENLOCK(K*2)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     NWOSENDPEN+3 #Jell
CALL RDARRAY(NLGC*,NWDS)
TO 966 * History, NWOS, NO PELINK(J) = NLGCK(K)
DPLINK(J) = NLGCK(K+1)
DPLONG(J) = 9LUCK(K+2)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          CALL RDARRAY(NLOCK,NWDS)
DO 908 K=1,NWDS,2
RFLAT(J)=BLOCK(K)
RFLONG(J)=BLOCK(K+1)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             NWDSENFECOVERMS & JEI
CALL RDARRAY(NLOCK,NWDS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          NWDS#NBNDRY#5 $J#1
CALL RDARRAY(NLOCK:NWDS)
                                                                                                                                                                                                                                                             DO 903 JE1.NCORR
KCORREDCTYPE(J)
KE5+(KCORR-1)+)
CORSTYLE(J)E2PLAT(K)
HLOATTE(J)E2PLAT(K+1)
DEFNANGE(J)E2PLAT(K+2)
ATTRSUPF(J)E2PLAT(K+2)
ATTRCORR(J)E2PLAT(K+2)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      DO 907 KE1.NUDS.5

RECLINK(J) ENLOCK(K)

RECLATIJE ENCOK(K+1)

RECLONG(J) ENLOCK(K+2)

IMPECOTY(J) ENLOCK(K+3)

IMDREC(J) ENLOCK(K+3)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               NEXTZONE (J) =NLOCK (K+4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         DC 909 K=1.4K#DS.5

BPL (NK (J) = NLCCK (K)

BPL AT (J) = RLCCK (K+2)

RPLONG (J) = BLCCK (K+2)

BPZONE (J) = NLCCK (K+2)
                                                                 PCLINK(J) #NLOCK(K)
PCLAT(J) #NLOCK(K+1)
PCLONG(J) #NLOCK(K+2)
PCZONE(J) #NLOCK(K+3)
                                                                                                                                                                                               PCTYPE (J) BNLOCK (K+4)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Jejal
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IF (ICORR):MPRCRDEF (ICORR):
CALCULATE DISTUCKICORR:MATTRECKICORR: FOR ICORR=18"CORR AND DISTOEF (ICORR=18"CORR AND PRATTRECKORR:FOR ICORR=18"CORR AND LEINER
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     DISTDEF (ICORP.L) =DISTDEF:ICORP.L) +DIST
PRAȚTR (ICORP.L) =PRAȚTR (ICOPR.L) +DIST=AȚTRA
AȚTRBC (ICORP) =ATTRBC (ICORP) +PRAȚTR (ICORR.L)
IF (ICC) 29,26
                                                                                                                                                                                                                                                                                                                   X1=LT(1)=ZPLAT(ICORR)=RPLAT(KRTPT)
Y1=LN(1)=ZPLONG(ICORR)=RPLONG(KRTPT)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                    DISTEDISTE (KI-YI-XZ-YZ)
DISTRC(ICORR) = DISTRC(ICORR) + DIST
ATTRA=ATTRLEG(KRTPT)
IF (ATTRA) 399-27
                                                                                                                                                                                                                                                                                    .
                                                                                                                                                                                                                                                                                    ŗ
                                                                                                                     DO 30 ICORR's 1, NCORR
DISTEC(ICORR) = 0
ATTREC(ICORR) = 0
NPACRDEF(ICORR) = 0
IBEGIN(ICORR) = 0
DO 10 LEILLMAX
DISTOEF(ICORH, = 0
                                                                                                                                                                                                                                                                         BEGIN PROG *******
          INITIALIZE ARRAYS
DO 101 NDX = 1+MDPEN
DO 100 NDXZ=1+4
RCKLAT(NDX+NDXZ)=0
                                                                                                                                                                                                                                                                                                                                                               IZNEPCZONE(ICORR)
ATTKAMATTRLEG(KRTPT)
IF(ATTRA) 20+21
                                                    RCBLOW (NDX*NDX2) = 0
INDBAS (NDX*NDX2) = 0
INDCAP (NDX*NDX2) = 0
DISTR (NDX*NDX2) = 0
CONTINUE
                                                                                                                                                                                                                                                                                             ILL=0
KRTPT=PCLINK(ICORR)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 IF (L.LT.LHAX) 25,777
                                                                                                                                                                                                                                                                                                                                                                                                                         20 JRTPT=RPLINK(KRTPT)
1F (JRTPT) 31.32
31 X2=RPL4T(JRTPT)
Y2=RPLONG(JRTPT)
                                                                                                                                                                                                        PRATTR (ICORR.L) =0
                                                                                                                                                                                                                                                                                    •
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           60 TO 29
IF (ICC) 28,29
ICC=0
                                                                                                                                                                                                                                                                                    ICC = [ = 0
                                                                                                               CONTINUE
                                                                                                                                                                                                                   CONTINUE
                                                                                                                                                                                                                                                                                                                                            JT(1) #0
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                                                                                                                                                                                                             IF(LL.GT.LHAPHAK)300.303
WRITE(IWRIT, 301)
FORMAT(10X, 21MMAPPEN ARMAY OVERFLOW)
GO TO 302
                                                                                                                                                                                                                                                                                                    GO TO 20
COMPIDOR PROCESSEN TO ZEMO LINK
                                                                                                                                                                                JRIPT=DPLINK(IMPEN)
K1 = LT(1) = OPLAT(IOPEM)
Y1 = LN(1) = OPLONG(IOPEM)
                                                                                                                                                                                                                                                                                 J7(1)=0
GO TO 211
JRTPT = RPLINK(KRTPT)
CONTINUE
                                                                                                                              JAPTYPE(LL ) = JT(K)
HAPDIST(LL)=07(K)
HAPLAT(LL ) =LT(K)
                                                                                                                                                 HAPLONGTEL ) = LN(K)
CONTINUE
                                                                    ENTLAT(ICORR) = x1
ENTLONG(ICORR) = y1
00 35 Kml+11
                                                                                                                                                             KOUNT (ICORR) = IT
)=[+3
           LT(IT)=x2
LN(IT)=v2
JT(IT)=0
DT(IT)=n1ST
                                    KRTPTEJRTPT
                                                                                        LL=K+N-1
                                                                                                                        303 CONTINUE
                                                                                                                                                                                                                30 CONTINUE
JT(IT )
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                                                                                                                CONTINUE
CALL ORDER(DISTN.INDEXA.NRRAS)
DO 228 1645=1,408AS
ROGLAT (IDPEN.IBAS)
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                                                                                                                                                                                                                                                                                                                                                                                                                                                             LT(IT) =RCPLTX(10PEN) =RCPLAT(10PEN,1)
LN(IT) =RCPLNX(10PEN) =PCPLON(10PEN,1)
DI(IT) = DIST
JT(IT) = TOST
JT(IT) = TOST
JT(IT) = TOST
JT(IT) = TOST
DI(IT) = DISTEG(10PEN) + DIST
DI(IT) = DISTEG(10PEN)
                                                                              DO 220 IRE#1.NRECOVER
IF (RECLINK(IME) .EG.KRTPT) 213.227
                                                                                                                                                                                                                                                                                                              DISTM(IRAS) =DISTF(X1,Y1,X2,Y2)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      IF(L.GT.LHAPMAX) 304,306
WRITE(IWRIT, 301)
                                                                                                                                                                                                                                                                                                 YZ#RECLONG ( ! WEC ( IRAS) }
                                                                                                                                                                                                                                                         GO TO 226
DO 227 1845=1,NRB4S
X2=PECLAT(IREC(1845))
         X1 = X2
Y1 = Y2
GO TO 209
FIND RECOVERY BASE
NRHASEO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             JAPTYPE(L) = JT(K)
HAPPIST(L) = DT(K)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      HAPLONG(L) = LY(K)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 MOUNT(IDPEN) = IT
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       HAPLATCL) = LTCK)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            UHAP(IDPER) # N
                                                                                                        NARASENARAS+1
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                                                                                                                                                                                                                                                                                                                                                                                                                                                        T=IT+1
                                                                                                                                                                                                                                         221 DIST=0
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्राहित्याच्या । ज्या है के विद्यानस्था सम्बद्धां स्थानसङ्ख्या करणा है । अस्त करणा करणा करणा करणा करणा करणा करण

POUTING INENT 01526 91043 91043 90064 90003 90300 91751 611751 611751 601751 90001 90010 90010 90010 90010 90001 HASTER BRKPAT FILES NOWFILE DLENTYPE OCHECHAR HADDONDARY CORRCHAR HAFTPRNT INP INP HACHINE BEFAULT INPSTOR BRECOVE BINDSTOR SIZE DUMCCRR ROUTING PRUGRAH LENGTH ENTRY POINTS BLOCK NAMFS

EXTERNAL SYMBOLS

THEND.
GRGSTOPS
GRGSTOPS
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SETREAD
KNAQHAY
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ORUER
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	P01450	. WSTIFF.	01145	11146	91152	01152	01177	01230	01201	20210	n 1206	01209	01210
			01210	01253	61210	#151 _E	1210	50010	63210	62210	91563	16310	26310
	P01511	7	15100	00246	60256	00270	00271	47.00	00277	00320	60333	00343	4600
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	C00000	Jay: 410	00122	00123	00752	00752	01307	01307					
	C0n156	CAHD	01324	01325	i								
	P01512	14107	600000	00000	00710	92016	01037	04070	24010 00713	01075	09750	01033	01034
		•	01067	01254	01255	91305	01305						
	P01513	¥	40100	90100	00116	00150	00133	10135	1000	0025	00305	00300	00324
			00331	06355	00362	1264	00411	00437	01316	+9+00	0047	00731	25,00
	P01514	KCORR	00362	•		1							
	095000	KOMSTYLE			2767	02200							
	00000	Kate t	1013/ 00574	06140	12900	00043	00717	47700	01035	01072	01103		
	P01516		0.550	0.0566	90615	91900	00047	25900	00653	00673	10700	97700	61000
			01267	01271	01366	01414	į	į					
	C01750	LHAPMAX	60113	00114	00735	00735	01471	01272					
	C00004	LINSTOR	45.600	75.200	19200	14740							
	C01131	L K K	60550	90552	00650	00659							
	290000	3	00603	90406	00712	ne712	09,00	0,700	01031	16010	31065	01065	01245
	C00005	เ _ค ดา		101.	1								
	C00000	29A7			•		726		76.01.0	4	6,70.0	470.0	***
	00000		01243	00100	21,00	01,40	56.700	66700	97010	62010	6010	•0010	64210
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5.415	ROUTING	Ŀ					=======================================	11/96/11	9	•	ď	PAGE NO.	*
	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	MSLTIME MSPERST MTARCLS MTELMCH MYFORM MYFORM MYNAME MYNAME	09224 09216 09143	00217 00217 00143									
	C00013 C00013 C00013 C00013 C00016 C00010	MYVAL NALERT NAMES NASHTYPE NGLASS	00 511 00455	00733	11100	6773	•4220	91266	01323	01326	91327		
	C00005 C00130 C01130 C01130 C01150 C01150 C01150 C01150 C01150	NCOMPLEX NCOMP NCOMP NOATA NDEFLT NDUMCORP NOX NOX NOX NG	00240 00215 00101 00346 00017 00512 00516	00240 00232 00101 00344 00553 00530 01370 00504	00274 00232 01332 00563 01355	00275 01332	01011	01011					
	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	NGROUP NLOCK NOTHER NPAYLOAD NRBAS NREG NREG NREG NREG NREG NTGS	00245 00363 00472 00544 01077 00375 00430	00255 00363 00472 00545 001105 00430	00255 00403 00501 00777 01106 01130	00264 00501 00501 00777 01107	00264 00412 00503 01005 01124	00246 00421 00503 01006 01126	2£110 00451 99200	00323 00423 01141	00423 00423 01166	00332 00436 01172	45 M 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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5.415	ROUTING	v					11	11/26/71		0	PAGE	SE NO.	51
	P01376 P01410 P01424 P01436 C00000	P00004.U P00005.U P00006.U PCLAT PCLAT	01400 01413 01426 01441 00261	00261	60573	60573							
	C03650 C00074	PCTYPE PCZONE PCZONE	00263 00267 00110	00263 00267 00111	00301	60301 00265	01900	01900					
	C00002 C00074 X00011	POSTOATA PRATTH PRINTOAT	00560	29900	00663	00663	99900	99400					
	X00003 X000013 X000013 C00000	OBGOICT. OBSSTOPS ONSINGL. RCHLAT	00000 00206 01343 00521	00063	01203	61204	01240	01241					
	C02032 C00310 C01750 X00006	RCBLON RCBLON RCBLTX ROARRAY	01245 00523 01241 00154	01212	01212	01244	01244	00235	00243	00321	06352	00401	00434
	X00004 C02152	ADPRCMP RECLAT	00461 00466 00416	00416	01146	01147	01202	01203			·		
	C02462 C00226 C00252	RECLINK RECLONG RFLAT RFLONG	00417 00420 00447 00451	00420 00420 00447 00451	01102	01153	01211	01211					
	C00036 C00656	RPLAT RPLINK RPLONG	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00336 00334 00340	00575 00622 00601	00602 00602	01626 01036 00630	00626 01036 00630	01043	01043			
	X 00005 C00012 C00014	SETREAD STH. STRKFIL TGTFILE	00165	00176	14200	61113	01276						
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	P00113 P00125 P00273	TS00001. TS00002. TS00003.	00105 00117 00134 00251	00253									
	P000 P000 P000 P000 P000 P000 P000 P00	TS00006. TS00007. TS00011. TS00012. TS00015.	00325 00325 00406 00441 00514 00534	00330 00351 00410 00443 00470									

16	01423	01157	61157 61653
PAGE NO.	01422	01074	01075
4	61420	01051	01051 01052 00577
0	01361 01407 01417 01451	01027	01032 01046 00574
8	01361 01361 01406 01416 01416	01027	01032 01046 00313
11/52/11	01357 01357 01411 01411 01443 01152	00723 00717 01160	00726 00721 00312
11	01356 01376 014276 01435 0155	00723 00706 91150	00726 00711 00311
	00160000000000000000000000000000000000	66726 06706 01147	00721 00711 01160 00310
	01350 01376 01376 01617 01643 0143	00634 50635 01073	00634 00635 01154 00307
	00533 01312 01313 01173 00173 00533 01333	01320 00601 00627 01073	00605 00631 01154 00306
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	1500020. 1500021. 1500021. 1500022. 1500022. 1500022. 1500022. 17000022. 17000022. 17000022. 17000022. 17000022. 17000022. 17000022. 17000022. 17000022.	x1 x2 x2	005 XR 001 Y1 003 Y2 132 ZPLAT 170 ZPLONG 00527 SYMBOLS
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، د	COMMON/ MACHINE/ IREAD. IMRIT. ICOMM, PRUNCH	
، د	DATA(IREAD = 60). (IWRIT = 61). (ICOHM = 44). (IPUNCH = 65)	4000
. د	COMMON/DEFAULT/ MYNAME(20), MYFGRM(20), MYTYPE(20), MYYAL(20), 1 FVAL(20), NOFFLT	10000
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	COMMON/FILES/ TGTFILE(2).ASFILE(2).WSLIME(2). 1 EVENTAPE.PLANTAPE 2 EVENTAPE.PLANTAPE	20 00 00 00 00 00 00 00 00 00 00 00 00 0
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υ	COMMON/MOWFILE/ WINFILE, TINFILE, POSTDATA, FIXFILE, TWPTAR 1	9000
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m 4 m 40	UNCITOWN 190; when NS (2000) when Hower (200) **ILL (4000) ** **LONG (2000) **IFE (2000) **ITYPE (2001) **IALEFT (2001) *5BL (2001) ** IPEFUEL (2000) **YIELD (2000) *REFTIME (200) **DISTAC (2000,30) ** **MIYPE ***MGHQUP ************************************
DIME	DIMENSION IPAY(2001).MYFIXD(5990).MYDEXST(58001.DUMAR(10000)
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EdUI	EDUIVALENCE (MYFIXD.RANGE.DUMAR), (MYNEXST.DUMAK(SOB)))
CEND	esessessessessessessessessessessessesse
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COMM	COMMON/OPTION/ ICHANGE, IFIXTGT, FATIO, INDVAL(2), INDMIN(2), INDMIN(2), INDMIN(2), NFIXTED
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-	Z.NTANKBAS.NCOMPLEX.NCLASS.NALERT,NTGTS.NCORTYPE.NCNTRY EQUIVALENCE (NGROUP, NG), (NALERT, MOTHER)
SET UP SET UP IGNORET IGNORET IFIXTGT	PRAYS D FAL H FAL H FAL
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機関語の言葉を言言を見れている。 かいしょくりょくごう

GO TO 450

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GO TO 600 CONTINUE

460 **4**50

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600

v U \$10

IF(NEWCRD) 650. 650. 620
IF(IGNORET) GO TO 500
ITMORD = NUMGET(MYFORM(I). 10)
IF(ITWORD) 630. 630. 640
10 ITMORD = MYFORM(I).

630

950

FTN5.5

. IF [MYFORM!] - 1M) 660, 690, 660 660 DECODE(3, 661, MYFORM!]) IG 661 FORMAT(83)

650 DO 690 I = 3+8

IF (16) 670, 670, 665 665 IF (16 - MGROUP) 680, 680, 670 670 FRITE (IWRIT, 671) 16

G = NUMBET(1G, 3)

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20800
NGESREG = NDESPED + 1

IF(NDESPEC = PDESPED) 650, 645, 645

IF(NDESPEC = PDESPED) 650, 645, 645

IGNORET = "THUE.

646 FORMATIZ/JIX, 15(1H=), > TOO MANY TANGETS FOW FIXED ASSIGNMENT. ONL

IY FIRST *,15,* REQUESTS WILL RE PROCESSED.*/16X,* FIX REQUESTS ON

ZALL TANGETS AFTER CURHENT TANGET WILL BE IGNOREU*)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   WRITE ILWRIT. 680) WEIXREG
686 FORMAT(///IX. 15(114). HORE THAN *.16.* FIXED ASSIGNMENT REQUESTS
1. REWAINDER *ILL BE IGNOREU.*!
600 TO 700
690 CONTINUE
                                                                                                                                                                                                                                                                                                                                                  671 FORMAT(//*IX*) 15: [H**) ** GROUP NUMBER **15.* OUT OF RANGE, FIXED
1ASSIGNMENT REQUEST 1GNORED*)
GO TO 690
60 NUPRS(1G) ** NUMPS(1G) ** 1
INDRO ** WYONM(I)
CALL WRADORD
NTOT ** NTOT ** 1
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IF (NTUT - MFIXAED) 690, 685, 685 685 IGNOREF = THUE.

IF(#YVAL(2) — AHFILEMAND) 1200, 1100, 1200 ITP = INUNIT 1200 WRITE(IWRIT. 1201) PRINT RESULTS 1000 ITP # FIXFILE CALL TEPMTAPE CALL TERMTAPE END OF FIXES 1100

IF (HYFORM 19) - 1H 1 500, 700, 500

NEWCRD = 1 ITWORD = RHENDWLOCK CALL WAWDRD GO TO 500

700

CHECK FOR LAST CAPD FOR TARGET

· Commence of the second

S.4TS SETFILE

			INENT	SETFILE
ENTRY POINTS	SFTFTLE.	02404	!	
			ļ.	
	IOCUMMY	00374		
	EACEINE	00000		
	DEF 23LT	00121		
	FILES	02000		
	NOWFILE	0000		
	C. 1-1	C0001		
	HYIDENT	0000		
	TROMP	10000		
	PRINGTA	23420		
	CHANGES	23422		
	SUMS	9009		
	OPTION	00013		
	MASTER	0.027		1
EXTERNAL SYMBOLS	:			
	THERD			
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00776 00657 0061b 00714 0075 01717 00721 00732 00734 00776 00777 01164 01210 01259 01301 01363 01365 01404 0170 00777 01164 01210 01220 01752 01301 01363 01365 01404 0172 01252 01364 01752 00750 01355 01252 01752 00750 00752 00750 00752 00750 00752 00750 00752 00750 00752 00750 00752 00750 00752 00750 00752 00750 00750 00752 00750 00752 00750 00752 00750 00752 00750 00752 00750 00750 00752 00750 007
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01234 01255 01304 01345 01310 01411 01234 01255 01304 01345 01370 01411 00252 00530 00455 00462 00541 00502 00762 00762 00752 00753 00753 00753 00754 00750 00754 00750 00754 00750 00754 00754 00750 00754 00750 00755 00750 00754 00750 00754 00750 00754 00750 00754 00750 00754 00750 00754 00750 00754 00750
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0.0525 0.0530 0.0550 0.0555 0.0541 0.0607 0.0616 0.0620 0.0702 0.0703 0.0773 0.0774 0.0703 0.0774 0.0703 0.0774 0.0703 0.0774 0.0703 0.0774 0.0703 0.0774 0.0774 0.0774 0.0775 0.0774 0.0775 0.
01074 C1100 01163 01116 01117 01123 01126 01137 01153 01167 01254 01255 01256 0137 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 01157 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 01157 01153 01157 01153 01157 01153 01157 01153 01157 01153 01157 0
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00776 01003 01004 01005 01005 01112 01112 01323 01323 00452 00454 00454 00557 00451 00452 00454 00557 00651 00653 00665 01607 01013 01027 01051 01051 01051 01057 01013 01027 01051 01051 01051 01057 01013 01027
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	C00000	IHOATE				•	•						
	P01414	IN00002	00545	00604	00643	61415	93456						
	C06203	INDEX	40514										
	C00323	TACKE				٠.							
	C00003	INDMAX	•										
	C00002	NIWOWI											
	C00003	INDVAL											
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	C05120	-		•	1	,							
	C01440												
	C00003	IPUNCH	C00003		•								
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	C01320	TRECHODE					-						
	C03460	IREG											
	P01446	ISAVUN	00435	00556	900	00646	91,00						
	C00005	ISTOE											
	D01447	TATEMENT		20505									
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	C03770	ITYPE											
	C03720	ITYPEAR	10000	44400	*****	4.500	41500	26400	7444	90700	40700	46704	46700
			00737	00737	00752	25200	41110	41110	01202	01200	01244	01244	01273
			01274	01337	01337	01355	01355	01376	01376			!	•
	P00441												
	P00453	•100	00676										
	P01003												
	P01005		01002										
	P01134	•100003	01133										

•4TS	SETFILE	là.						11/56/11	03	¢.	PAGE
_	901135	+100004	01133								
-	P01160	100005	01157								
•	201161	100006	01157								
•	200473	1.05	00471								
_	P00510	.110	40500								
_	201333	.1100	01331								
_	200534	.115	0.0533								
•	200545	.120	0.0543								
_	01337	.1200	01331	01332							
-	901355	.1205									
	P01370	1210	01354	01354							
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_	900671	•200	00576	00635	00657	09900			i		
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	101037	25.4	50000								
- "	5010		15010	01037	4000						
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	30105	1000	01067	00.10	16110	0011	31-10	etet:	77610		
•	201105	550	01067	01070							
	201112	600	01064	01104							
•	301132	.610	01131								
•	951106	.620									
•	201157	•630	01165	01165							
4.	10110	. F40	01166								
	10210	•645	01177								
•	501213	•420	01155	01155	01500						
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. 12	101305	6.64	1221	01255	11271						
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*ATTRBC(30) TYPE INTEGER PCLINK.RPLINK.RECL PREALOC ************************************	CUSE COMMONINGS 140N71 ************************************	DIMENSION NLOCK(1600) EQUIVALENCE (BLOCK, NLOCK)	COMMON /SIZES/ MDATMUL, MDATCX, MSPERMT, MTELMCM, LINSTOR,	•	INPSTOR	3	1 MPRQ.	CERC DEFICION DEFENDED (CERC) e per entre proposation de particular de la company de l	COMMON /DUMCORA/ NDUMCOR	NOCK	CINCL CONCORN AAGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG		COMMON/ICOURMY/ INDUINCE NAMEDS NAMED (40)	INCEAZ (40) + INDEXS (40) +	COMMON/ MACHINE/ IREAD, TARIT, ICOMM, IPUNCH	DATA(IPPAD = 60) - (IMPIT = 61) - (ICOM = 44) - (IPUNCH = 65)		COMMON/DEFAULT/ MYNAME(20) MYFORM(20) MYTYPE(20) MYVAL(20)		EQUIVALENCE :MYVAL, FVAL)	(OPTION .		COMMON/OPTION/ I	I INDMAK(2), NDESHED, NFIRMED	CEND OPTION ************************************	z	CORMON CHANGES ICLASMAN(2000) TYPEMAN(2000) TOENTHAN(2000)		CIMENSION INFIX(10000)	EQUIVALENCE(INFIX, ICLASMAN)	COM	****************		COMMON /HYLABEL/ MYFORMT, MYSECR, MYLNGTH, MYCOMMISI

SCO SE	Table 1	
-	COMMON/GRKPNT/ INDREG(250), TYPENAME(250), CUMMO(15), BTYPES(15), INDCLAS(15), MTARTYPE, MTARCLS	2000 2000 2000
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	NTGTS=NLOCK(S)	31060
	0. ITAPECK 1 90.9	32000
5	MRITE(IMRIT, 92) NLOCK(I), ITAPECK	33000
0	POR IN TARGET	35000
,		36000
9	TINDE	37000
0	00 93 I = 10 [NG2	00000
•	IF(ICHANGE + IFIXTGT) 95, 94, 95	40000
i	NO SCRATCH FILE REGUIRED	41000
*	10017 H (GIP1C)	43000
	TOTFILE (2) = MYLNGTH	4400
	MYIDENT # 8HIGTFILE	45000
	;	16000
95	IF(ICHANGE) 95, 97, 96	9000
2	MYIDENT B THSCRETCH	49000
	CALL SETURITE	20000
4		0016
9	MYIDENT B TASCHAICH	20000
Ď.		5400
	MYIDENT = 8HSCAATCH	55000
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C FIND INDYPEN FOR WHICH THE QUANTITY 2*DISTRE(INDYPEN) *DISTRG(1*DYPEN)
C TS a MINIMUM
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    YF&PPLONG(INPEN)
TGIST=>*GISTF(KZ*Y>*XF*YF)*DISTEF(IOPEN)*GISTEG(INPEN)
                                                                                                      IF(IPHNTSw(6).Eq.0)451.450
450 IF(NTIMES.GE.ISTRT(2).AND.NTIMES.LE.1LST(2))452.453
452 IFTPRNT(IUNTIN) = INWNS(2)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ROISTEZENISTE (X2,Y2,XF,YF)+DISTEF(1)+DISTEG(1)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         DISTOF#(ROIST-NISTEG(INDIC)+DISTEF(INDIC)1/2
DISTOG=DISTOF+NISTEG(INDIC)-DISTEF(INDIC)
                                                                                                                                                                                                                                                                         451 CONTINUE

ITP = TINFILE & CALL POAMMAY(PLUCK, LNG))

C PUSH COWN WARNS IN ALOCK

00 A0 [#1:1]
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NLOCK(32) = INNYPEN
BLUCK(33) = 01STOF
RLUCK(34) = 01STOR
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C CALCULATE DTSTCD AND ATTHCD

IF (ICCORM - NOUNCORR) 52+ 52+ 54
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | N = [9-(1-1) | R1 BLOCK(N) = HOCK(N) = HOCK(N-1) | R1 BLOCK(15) = HOCK(15) + HOCK(11) | RLOCK(15) = HOCK(11) - RLOCK(15) | R1 BLOCK(16) = HOCK(17) - RLOCK(18) | RLOCK(18) = HOCK(18) | RLOCK(18) | RLOCK(18) | RLOCK(18) = HOCK(18) | RLOCK(18)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  WORDS TETLAT, TETLONG
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                JRIDI = PCLINK(ICORR)
X1=RPLAT(JRIPI)
Y1=RPLONG(JHIPI)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          IF (PRISTALTATRIST)
RRISTATRIST
                                                                                                                                                                                                                GO TO 451
453 JFTPHNT(LUNTIN) = n
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                                    NCNTHY = 0
NO 300 NTIMES=1.NTS
                                                                                                                                                                                                                                                                                                                                                                                                                          N = 31-(I-1)
80 RLOCK(N) = MLOCK(N-2)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                KF=NPLAT (TOPEN)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     INDYPENTINDIC
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          KIND=IOPEN
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                INDICERING
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    K2=TGTLAT
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                                               DISTCOILCORN: =DISTFIX1, Y1, Y2, Y2)

ATTRCOILCORN: =DISTFIX1, Y1, Y2, Y2)

ATTRCOILCORN: =ISTCOILCORN: =, q=(\(\frac{1}{2}\)\)
INDEX: = ICONH+34

INDEX: = ICONH+64

BLOCK(INDEX:) =OISTCOILCORN:

BLOCK(INDEX:) =\(\frac{1}{2}\)\)
CONTINUE

COLL MAKECHG
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    CALL WARRAY(HLOCK, LNG2)
CHECK FOR NEW COUNTRY COUE

I = ITLE(NLOCK(5), CTRYCO, NCNTRY)
IF(I) 210, 210, 310
IF(I) 210, 210, 310
IF(NCNTRY - MCNTRY) 231, 220, 220
MRITE(IMRI, 221) MCNTRY
FORMAT(1/* MORE THAN *,I3.* COUNTRY LOCATION COUES, SOME WILL BE
IGNORED*)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           CLASS NAME
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              CALL NOBMELZ
WRITE(IMRIT. 501) NTS
FCHMAT(///104:15.* TARGETS PROCESSED*//* ICLASS
FRACTION OF TOTAL*/244.**VALUE IN CLASS*)
DO 510 I = 10 MTARCLS
                                                                                                                                                                                                                                                                                                              PRNTNOVS

CALL PRIVIDAT

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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               FINISH TGTFILE IF NECESSARY
CALL CHKCHG
CALL HASWRIT
TFIFFXTGT) 400, 410, 400
CALL FIXWEAP
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    GO TO 300

DICKTRY = NCNTRY + 1

CTHYCO(NCNTRY) = PLOCK(5)

END DO LOOP OVER TAMBETS

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CALL HOARHAYICCREL.NWDS)

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C FILL COMMON WPNIYPE AND OTHER WEAPON IYPE AMRAYS

DD 704 K=1.4179E
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*16 CONTINUE
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CALL RDARPAY(NLOCK, NWDS)
ON 701 K#1, NWLOCK(K)
IMHDASM(J)#NLOCK(K)
RANGEASW(J)#BLOCK(K+2)
RFLASW(J)#BLOCK(K+2)
CEPASW(J)#BLOCK(K+2)
                                                                                                                                                                                                                                              NWOSENPAYLORDWID & J=1
CALL POARRAY(NLOCK, NWOS)
OU TOS KEINWUSSID
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IWHOI(J) ENLOCK(KH)
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IF(I~ITSTRK+En+1)415+416
                          NWDS E NWHOTYPE+ 3 & CALL RUARRAY(NLOCK,NWDS)
DO 700 K # 1. NWDS,3
YLO(J) EALOCK(K)
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NDECOYS(J)ENLOCK (K+7)
NASECOYS(J)ENLOCK (K+7)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             SPEED (K) #RLOCK (JJ+4)
ALEHTOLY (K) #HL!ICK (JJ+5)
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                                                                             POUT (J) #RLOCK (K+1)
FF4.C(J) # BLOCK (K+2)
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CEP (K) =RLOCK (JJ+3)
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597 CONTINUE
ITP = WINFILE
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                                                                                                                                                                                                                                                                                                                                                                                                                            NWPASIK) = *LOCK(1) * (1.0 + PEXMISY + (EXAMIRY / NLOCK(2)))
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     NAPAS(K) = NLOCK(I) + (1.0 + PEXBOMH + (EKNHOMH / NLOCK(2)))
PELFACT = (NMP4S(K) + 1.0) / NLOCK(I)
FWP = NLOCK(I)
                                                                                                                                                                                                                                                                                                 IF (ICLASS(KK).-G. [ROMREP)4]1.41n
IP = NLOCK(9)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          !ALF41{k} = NLOCk{7}
SPL(K) = (1,e-KLOCk(A))/PFLFACT
|PFFUEL(K)=NLUCk(4)
|F(PFFUEL(K)-6.6.-3)500+501
|CONTFUE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                YTELBIKT=GLOCK(10)
ITP=POSTOATA SCALL WRAOWAYIK.])
NLOCK(?)=KVEHGHP(K)
                                                                                                                                                                                                                                      SALREAL(K) = (1. - ALOCK(M))
IDML(K) = NLOCK(I3)
                                                                                                                                                                                                                                                                                                                       IF (INIDV(IP)) 413, 413, 414
                                                                                                                   FUNCTION (K) = NENCK(JJ+2n)
CONTINUE
      SPILD IN STATE OCK (JJ+11)
SPUASHCK S = BLOCK (JJ+11)
SPUASHCK S = BLOCK (JJ+12)
RANGE HFF (K) = SLOCK (JJ+13)
HFL (K) = BLOCK (JJ+13)
HFL (K) = BLOCK (JJ+13)
IREP KY = MLOCK (JJ+14)
IREP KY = MLOCK (JJ+14)
IRECKODE (K) = NLOCK (JJ+17)
IPENMONE (K) = NLOCK (JJ+17)
ISTNIYPE (K) = NLOCK (JJ+17)
                                                                                                                                       DO 703 K=1.NGR.)UP
ITH = WINFILE
CALL RDARMAY(MLOCK. 14)
NVEHGRP(K): NLACK(2)
                                                                                                                                                                                                                                                             PKNAVIK) = MLOCKI14)
ADD FAT FOW ALLOCATOR
SPINHI (K) = HLOCK (JJ+10)
                                                                                                                                                                                        WLAT(K) = BLOCK(4)

WLONG(K) = BLOCK(4)

I 9FG(K) = NLOCK(5)

I TYPE(K) = NLOCK(6)
                                                                                                                                                                                                                                                                                                                                               NOW - MIRV MISSILF
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NLOCK(5)=TALEPT(K)
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              IF(JPT.6T.0) 25,20
NO. CLACULATE DISTANCES FORM WEAPON GROUP OMIGIN TO BEGINNING OF EACH
PENETRATION CORMIDOR
20 XI=WLAT(IGROUP)
                                                                                                            C YES. CALCULATE DISTANCES FROM REFUELING POINT TO REGIMNING OF EACH C 25 XI=RFLATION COMPIDOR YI=RFLATION TO PERIOD A YI=RFLATION TO PERIOD A YI=RFLATIGHOUP YES = WLONG (19ROUP) YES = WLONG (19ROUP) YES = WLONG (19ROUP) YES = WLONG (19ROUP) = (0.1517 (X2.Y2.X1.Y1))/SPEED(INDEX)
                                                                                                                                                                                                                                                                                                                                                              DISTABADISTF(XI.YI.X2.Y2)
DISTAC(IGHOUP.ICORN) #UISTAH+DISTBC(ICORN)
CONTINUE
C DOES WEAPON GROUP MAVE A REFUELING POINT
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ITP = WINFILE S CALL TERMTAPE
ITP = MOSTDATA
ITWORD = RHXXXXXXX
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 CALL WRARRAY (HCBLAT(1,1) + NWDS)
NWOS = NTANKBAS + 12
ITP = WINFILE
CALL ROAMMAY (MCGK; NWDS)
                                                                                                                                                                                                                                                     00 35 ICORR = 1, NDUMCORR
35 DISTAC(IGROUP, IÇORR) = 0.0
ISTARTE = NDUMCORR + 1
DO 40 ICORR = ISTARTC, NCORR
KPT=IDEGIN(ICORR)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            #RARRAY(HCRLTX(I), NHDS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           WHARRAY (JAPTYPE+ NWDS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              CALL WARPAY (APLINK,NWDS)
NWDS = ZehCORR + ZehDPFN
CALL WARRAY (KRUNT, NWDS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      SALL WHARRAY (NLOCK .NHOS)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   CALL WAWORD
CALL TERRIADE
DO 429 W = 1 NTYPE
ISIMTYPE(W) = IMMTYPE(M)
RETURN
                                                                                                                                                                                                                                                                                                                                                                                                                                          DO 421 MET+NGHOUP
DISTAC(H.1) = EXPASM(M)
IPHNTNO= 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   # S + + + NUPEN
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           CALL PRINTDAT
ITP=POSTDATA
ITWORU = AHYYYYYYY
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                                                                                 Y1 = WLONG (IGROUP)
                                                                                                                                                                                                                                                                                                                                                           YZ=RPLONG(KPT)
                                                                                                                                                                                                                                                                                                                                           KZERPLAT (KPT)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             CALL WRWORD
                                                                                                                                                                                                                                      CONTINUE
                                                                                                                                                                                                                                                                                                                                                                                                                            CONTINUE
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5.415	WEAPPREP					11/26/11
				INENT	WEAPPREP	
	PROGRAM LENGTH	01000471	02661		·	
	BLOCK NAMES		10+10			
		MASTER	12000			
		FILES	00050			
		MOWFILE	90000			
			10000			
		KPNR G				
		MPNDATA	23420			
		PLANTYPE	0000			
		PAYLOAD	00621			
		ASMTABLE	C0145			
		WAHMEAU	00227			
		CORRCHAR	01132			
		LADDEL	01751			
		CHARTER	00241			
		BOUNDARY	1510			
		411	10000			
		IFTPHNI	00012			
		MAIDENI	10000			
		LEMPO	00310			
		PREALOC	03744			
		INPSTOR	03100			
		SIZES	10000			
		PRATCTRE	00032			
		RECOVA	02114			
		EKCESS	00317			
		NAVAL	n0623			
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	•	PRINTDAT				
		CKWOKU.				
		TENETAPE				

5.475	WEAPPREP	ā					11	11/52/11	60	c	PAGE	SE NO.	01
	C00380 C00012 C00012 C011816 C011816 C00012 C00002 C00002	ALF F T OLV ALOGAR ALOGAR ATT V OLG ATT MCCC	01600 01460 01515 01655 01665 01665 01665	01450 01460 01520 01635 01640 01640	01644 01520 01520 01670 02034	01649 01606 01672 01672 02157	01655 01655 01656 01657 01672 02150 02236	02234 01655 01657 01724 02157 02157	01512 01627 01724 02107	01512 01631 01652 01726 02074	01514 01631 01664 02178 02227	01514 01633 01664 0235 0225	01516 01643 01666 021735 02231
	C00310 C00520 C00620 C00130 C00120 C0074	HPLAT HPLAT HPLONE HPLONE HPLONE HPLONE CEPEL CEPEL CEPER HPLONE HPL	02451 02450 01574 01532	02252 n1632 n1517	62220	n2230	15 50 50 50 50 50 50 50 50 50 50 50 50 50						
	2920 C04322 C04322	COUNT. COUNT. CRLENGTH OFF () IST	01456 02132	01457 02355	01505 02356	01506 02371	0154c 02373	02424	01617 02425	01620	02111	02112	02131
	C00550 P00001	DEF ABVGE DICT.	01493 02102 02474	01415 02123 62562	01421 02216 02512	01424 02273 62517	01*50 02343 02524	02404	01532 0243+ 0253+	01575	01606	01717	02026
	P02627 C00622 C00644 C00660 C00660 C00600 C00600	015748 015740 015140 015767 01576 01577 01578 091574 09141	0,2407 0,2114 0,2407 0,2407	02114 02217 02410 02410	02357 02357	n21 4a n2360	02145 02410	02146 02411	02627 02627	02427	02161	02162	02171
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		02042	29020	02062	02064	02064	02056	02066	02070	02070	02072	02072
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